Ex. Buget AUGUST 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	123	12	266	20	53	4	143	20				641
2.1003 Electroforeza prot.	7	15	13	8	21	10	5	17				96
2.1004 Albumina (lichide de punctie)	27	4	12		8		7					58
2.10054 Fibrinogen	24	7	33	13	1		16	2				96
2.1011 Uree	199	25	256	23	112	10	148	22				795
2.1012 Acid uric												0
2.1014 Creatinina serica	199	25	256	23	112	10	148	22				795
2.1015 Bilirubina totala	290	60	391	22	153	26	303	52			57	1354
2.1016 Bilirubina directa	1	2	3	2	2		1	1				12
2.1020 Glucoza serica+lichide de pc-tie	241	57	164	45	55	4	66	14				646
2.10303 Colesterol total	102	20	214	20	50	9	143	26				584
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	12		79	6	23	4	35	7				166
2.10402 ALT(TGP)	290	60	391	22	153	26	303	52			57	1354
2.10403 AST (TGO)	7	2	78	10	6	1	21	4				129
2.10406Gamaglutamiltranspeptid.(GGT)	55	8	146	8	20	4	39	12				292
2.10409 Fosfataza alcalina	53	6	147	8	99	4		35				352
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	98	8	149	15	52		65					387
2.10501 Potasiu	98	8	149	15	52		65					387
2.10502 Clor ser + lichide de punctie	125	12	161	15	60		72					445
2.10503 Calciu total	31	3	44	2	39	2	24	3				148
2.10505 Magneziu	31	3	44	2	39	2	24	3				148
2.10506 Fier seric	28	2	40	1	22		18	1				112

2.1061 pH	3	4										7
2.1062 pO2	3	4										7
2.1063 pCO2	3	4										7
2.1065 Rez.alcalina	98	8	149	15	52		65					387
2.1066 pHCo3	98	8	149	15	52		65					387
2.2620 Analiza urina Combur test strip	35	10	70	14	54	16	39	9				247
2.271 Detectare hemoragii oculte												0
												0
Total	2281	377	3404	324	1290	132	1815	302	0	0	114	10039
Microbiologie,hematologie,serologie												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP					2					2		4
2.2609 URINA /nr.detectare leucocite	90	4	119	3	90	1	44		1	7		359
2.2610 URINA detectare hematii	90	4	119	3	90	1	44		1	7		359
2.2616 citolog Addis												0
2.270 Ex.digestie	118	13	118	11	42	3	64		2	8		379
2.279 Alte ex.contin.intestEx.cit	118	13	118	11	42	3	64		2	8		379
2.2800 LCR Numarat.elem.nucleate	40		11		11		9				1	72
2.2801 citolog Alb.met.												0
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr												0
2.2811 citolog Alb.met												0
2.3000 Hc aerobe	225		51		45		27					348
2.3001 Hc anaerob	21		18				9					48
2.30100 GRAM LCR	33		7		8		6					54
2.30101 culturi LCR	54		9		9		6					78

2.30102 Latex agl. meningite LCR	15				5							20
2.30104 frotiuBAAR LCR	5		1		2		1					9
2.30105 cult BK LCR	5		1		3		1					10
2.30110 GRAM alte lichide												0
2.30111 culturi aerobe alte lichide												0
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide												0
2.30114 culturi BK alte lichide												0
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj												0
2.30221 Exs.nazStrep portaj												0
2.30250 Exs.far.Strp βhemol	79	54	56	18	97	13	36	27	2	7		389
2.30255 Exs.far.Neiss.portaj												0
2.30300 Sputa/GRAM	4						2					6
2.30301 ex BAAR sputa	8						4					12
2.30302 cult.aerobe sputa	16						8					24
2.30340 Asp.traheal/GRAM	2										1	3
2.30341 Ex.BAAR Aspirat traheal	4										2	6
2.30342 cult.aerobe Aspirat traheal	8										4	12
2.30400 Secr.conjunct Gram												0
2.30401 ,, ,, culturi aerobe												0
2.3049 Alte examinari ochi cit AM												0
2.30510 Secr. otica GRAM												0
2.30511 culturi												0
2.3059 cit. AM.												0
2.30610GRAM BILA											1	1
2.30611 Culturi bila											3	3
2.30620 culturi Salmonella	339	21	309	24	102	9	135		6	24		969
2.30621 culturi Shigella	113	7	103	8	34	3	45		2	3		318
2.30622 culturi EPEC	3		4									7
2.30624 culturi EHEC	10		10		1		4		1			26
2.30630 culturi Campylobac	10		10		1		4		1			26
2.30631 culturi Yersinia	113	13	118	11	42	3	64		2	8		374
2.30632 culturi Vibrio	64		62	1	6	2	8					143
2.30633 culturi Staph			4				2					6

2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,			2				1					3
2.30740 Sec.vaginalaGRAM												0
2.30741 culturi aerobe												0
2.3079 cit. AM												0
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	4		2		2		1					9
2.30901 culturi aerobe	12		6		6		3					27
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	4		2		2		1					9
2.30910 Escara frotiu GRAM	2											2
2.30911 ,, ,, culturi aerobe	8											8
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	315	18	413	14	225	6	154		3	26		1174
2.3101 " " ex.BAAR												0
2.3109 Alte ex tract urinar Frotiu Gram	90	4	119	3	90	1	44		1			352
2.31100 Prelevate biopsie Gram												0
2.31101 " " Ex. microscopica - BAAR												0
2.31102 " " Cultivare bacterii aerobe												0
2.31103 " "Cultivare bacterii anaerobe												0
2.31104 " " " " BK												0
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe	3											3
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	748	80	270	52	347	16	158	38	4	26	6	1745
2.31201 Catalaza	57	40	51	22	68	27	38	29	1	7		340
2.31202 Oxidaza	103	1	93	2	30		34		7	3	1	274
2.31203 Bacitracina	11	3	9	2	10	1	5	3				44
2.31204 Optochin												0
2.31206 Coagulaza	5		5		7		4			1		22

2.31208 Teste mobilit.Enter.+ Bact I	63	1	58	2	31	1	35		7	3	1	202
2.31209 Alte teste primare												0
2.31210 Teste biochimice Enter+Bact I	699	11	559	16	317	8	418		77	33	11	2149
2.31211 Aglutinare pe lama	16		17				3					36
231212 Latex aglutin.	14	1	8		11		2			1		37
2.31213 Stripuri identificare bacter.	7		1		3						2	13
2.31219 Alte teste suplimentare	4		2									6
2.3130 Antibiogram.difuz.ae	37	1	40		34		12	2	2	2	3	133
2.3132 Antibiograma automata	7		1		3						2	13
2.3133 Determ. Prod.de beta-lactamaza	29	1	21		23		22		7	3	1	107
2.3134 Determin.prod de ESBL	29	1	21		23		22		7	3	1	107
2.3135 Determin CMI												0
2.3225 Latex Rotavirus												0
2.40000 ASLO	10	22	6	12	1	6	3			2		62
2.40012 RPR	1	6			4		1					12
2.40013 TPHA	1	6			4		1					12
2.40207 Leptospira screen.	4		1		3							8
240208 Widall			1									1
240218 Wright			2									2
2.414 ELISA												0
2.419 Alte: QuantiFeron	15	4		7		15	4		1			46
2.500 Ex.micologic nativ	118	13	118	11	42	3	64		2	8		379
2.50011 LCR cultivare fungi												0
2.501 Frotiu colorat fungi	9		5		2		5		1			22
2.50100 Hc.fungi	18		3									21
2.50102 culturi fungi EX.faringian	3				1				1			5
2.50104 culturi fungi Aspirat traheal	2										1	3
2.50108 cult.fungi Sputa	4						2				1	7
2.50110 culturi fungi Secret.conjunctiva												0
2.50114 culturi fungi Secretie vaginala												0
2.50119 culturi fungi Alte prelevate MF	6		4									10
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata	2				1							3
2.503 Filamentare	9		4		1							14

2.504 Stripuri identificare automata	2				1							3
2.51010 Ex.ser fiziolog	118	13	118	11	42	3	64		2	8		379
2.51011 Ex.Lugol	118	13	118	11	42	3	64		2	8		379
2.51030 Ziehl-Neelsen modif							2					2
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	1		3				2					6
2.5111 Ex.microsc.frotiu malarie												0
2.5112 Picatura groasa (malarie)												0
2.51300 ex direct paraziti secr.vaginala												0
2.51301 frotiu MGG secr.vaginala												0
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	309	140	344	155	174	51	326	50	1	21		1571
2.6002 Reticulocit	4	1	9	3	1		3					21
2.6003 FL	95	10	125	15	74	6	95	12	1			433
2.6004 FL	95	10	125	15	74	6	95	12	1			433
2.604 VSH	155	70	116	30	54	30	57	13				525
2.6050 Grup sg +.Rh	21		6				3			1		31
2.6100 TS	7		10				3					20
2.6101 Quick	66	20	39	10	9	6	46	10				206
2.611 TC+ Howel	7		10				3					20
2.6124 Lupus anticoagulant (screening)												0
2.7140Ex.citologic p-cţie ganglionara												0
2.714 Ex citologic alte prelevate											1	1
2.7162 centrif.lichide +ex.frot	33		8		8		6				1	56
												0
												0
TOTAL												15952
Total laborator												34528
Total Microbiologie I												15952
Total Microbiologie II												5130
Total Hematologie												3260
Total serologie												147

Total biochimie												**10039**

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Ex. Buget DECEMBRIE 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont	Spit zi				
Biochimie												luna 12
2.1002 Proteine ser + lichide de pc-tie	84	73	126	116	31	22	91	85				628
2.1003 Electroforeza prot.												0
2.1004 Albumina (lichide de punctie)	17	4	5	1	4	3	5					39
2.10054 Fibrinogen	12	13	31	34	5	6	7	6				114
2.1011 Uree	136	105	162	166	52	46	93	88				848
2.1012 Acid uric												0
2.1014 Creatinina serica	136	105	162	166	52	46	93	88				848
2.1015 Bilirubina totala	189	176	224	215	97	104	145	145			32	1327
2.1016 Bilirubina directa	9	2	4		3		2					20
2.1020 Glucoza serica+lichide de pc-tie	135	107	146	148	51	50	56	43				736
2.10303 Colesterol total	88	75	134	129	48	51	89	84				698
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	30	20	50	37	16	9	24	16				202
2.10402 ALT(TGP)	189	176	224	215	97	104	145	145			32	1327
2.10403 AST (TGO)	31	20	96	90	8	1	4	2				252
2.10406Gamaglutamiltranspeptid.(GGT)	55	41	84	69	26	12	21	6				314
2.10409 Fosfataza alcalina	44	25	65	54	11	8	10	8				225
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	61	54	46	39	34	20	23	16				293
2.10501 Potasiu	61	54	46	39	34	20	23	16				293
2.10502 Clor ser + lichide de punctie	78	59	51	40	38	23	28	16				333
2.10503 Calciu total	25	12	18	14	23	12	16	8				128
2.10505 Magneziu	25	12	18	14	23	12	16	8				128

2.10506 Fier seric	25	12	18	14	23	12	16	8				128
2.1061 pH	3	2										5
2.1062 pO2	3	2										5
2.1063 pCO2	3	2										5
2.1065 Rez.alcalina	61	54	46	39	34	20	23	16				293
2.1066 pHCo3	61	54	46	39	34	20	23	16				293
2.2620 Analiza urina Combur test strip	22	5	31	14	28	20	39	10				169
2.271 Detectare hemoragii oculte												0
												0
Total	1583	1264	1833	1692	772	621	992	830	0	0	64	9651
Microbiologie,hematologie,serologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP			18		1		1					20
2.2609 URINA /nr.detectare leucocite	85	41	70	23	97	64	70	18			8	476
2.2610 URINA detectare hematii	85	41	70	23	97	64	70	18			8	476
2.2616 citolog Addis												0
2.270 Ex.digestie	96	5	90	5	56	4	36	1		10		303
2.279 Alte ex.contin.intestEx.cit	96	5	90	5	56	4	36	1		10		303
2.2800 LCR Numarat.elem.nucleate	40		30		10		7					87
2.2801 citolog Alb.met.	29		19		8		7					63
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	4		1									5
2.2811 citolog Alb.met	4		1									5
2.3000 Hc aerobe	162		118		43		38					361
2.3001 Hc anaerob	6		2									8
2.30100 GRAM LCR	29		19		8		7					63
2.30101 culturi LCR	66		41		12		8					127

2.30102 Latex agl. meningite LCR	10		5									15
2.30104 frotiuBAAR LCR	10		4		6		1					21
2.30105 cult BK LCR	6		8		3		2					19
2.30110 GRAM alte lichide	4		1									5
2.30111 culturi aerobe alte lichide	12		3									15
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide	4		1									5
2.30114 culturi BK alte lichide	1											1
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj	1		1									2
2.30221 Exs.nazStrep portaj	1		1									2
2.30250 Exs.far.Strp βhemol	120	65	134	78	140	95	108	29		12		781
2.30255 Exs.far.Neiss.portaj												0
2.30300 Sputa/GRAM	7		5		2		2					16
2.30301 ex BAAR sputa	14		10		4		4					32
2.30302 cult.aerobe sputa	28		20		8		8					64
2.30340 Asp.traheal/GRAM												0
2.30341 Ex.BAAR Aspirat traheal												0
2.30342 cult.aerobe Aspirat traheal												0
2.30400 Secr.conjunct Gram												0
2.30401 ,, ,, culturi aerobe												0
2.3049 Alte examinari ochi cit AM												0
2.30510 Secr. otica GRAM												0
2.30511 culturi												0
2.3059 cit. AM.												0
2.30610GRAM BILA												0
2.30611 Culturi bila												0
2.30620 culturi Salmonella	252	15	171	3	123	12	60	0	0	15		651
2.30621 culturi Shigella	84	5	57	1	41	4	20			5		217
2.30622 culturi EPEC												0
2.30624 culturi EHEC	2		7		3		1					13
2.30630 culturi Campylobac	2		7		3		2					14
2.30631 culturi Yersinia	84	5	57	1	41	4	20			5		217
2.30632 culturi Vibrio												0
2.30633 culturi Staph							4					4

2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,							2					2
2.30740 Sec.vaginalaGRAM												0
2.30741 culturi aerobe												0
2.3079 cit. AM												0
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	12		9		8		3					32
2.30901 culturi aerobe	36		27		24		9					96
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	12		9		8		3					32
2.30910 Escara frotiu GRAM												0
2.30911 ,, ,, culturi aerobe												0
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	320	58	462	73	224	28	171	20		80		1436
2.3101 " " ex.BAAR												0
2.3109 Alte ex tract urinar Frotiu Gram	85	41	70	23	97	64	70	18			8	476
2.31100 Prelevate biopsie Gram												0
2.31101 " " Ex. microscopica - BAAR												0
2.31102 " " Cultivare bacterii aerobe												0
2.31103 " "Cultivare bacterii anaerobe												0
2.31104 " " " " BK												0
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe												0
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	568	186	580	143	379	131	114	12		30		2143
2.31201 Catalaza	88	61	93	24	78	24	26	9		4		407
2.31202 Oxidaza	57	30	84	11	38	17	18	8		6		269
2.31203 Bacitracina	19	10	21	8	24	9	3			1		95
2.31204 Optochin	2		6		3		2					13
2.31206 Coagulaza	23	14	17	2	19	7	20	1		3		106

2.31208 Teste mobilit.Enter.+ Bact I	117	30	147	11	59	17	30	8		6		425
2.31209 Alte teste primare												0
2.31210 Teste biochimice Enter+Bact I	1193	381	1343	96	671	145	415	70		181		4495
2.31211 Aglutinare pe lama	10		16		12		4					42
231212 Latex aglutin.	53	19	74	11	80	13	19	8		7		284
2.31213 Stripuri identificare bacter.	17		14		21		8					60
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	72	19	83	19	67	20	19	10		10		319
2.3132 Antibiograma automata	13		18		11		14					56
2.3133 Determ. Prod.de beta-lactamaza	51	30	63	11	29	17	12	8		6		227
2.3134 Determin.prod de ESBL	51	30	63	11	29	17	12	8		6		227
2.3135 Determin CMI	18	3	16	8	12	3	10	3		4		77
2.3225 Latex Rotavirus	46		4		4	1	4			1		60
2.40000 ASLO	16	27	6	12	1	4	8	2		3		79
2.40012 RPR	3						4					7
2.40013 TPHA	3						4					7
2.40207 Leptospira screen.	3				1		1					5
240208 Widall												0
240218 Wright												0
2.414 ELISA												0
2.419 Alte: QuantiFeron	11		6		5		10	4			8	44
2.500 Ex.micologic nativ	96	5	90	5	56	4	36	1		10		303
2.50011 LCR cultivare fungi												0
2.501 Frotiu colorat fungi	24	1	10	2	8	6	7	9		4		71
2.50100 Hc.fungi	4		3		4		1					12
2.50102 culturi fungi EX.faringian												0
2.50104 culturi fungi Aspirat traheal												0
2.50108 cult.fungi Sputa	7		5		2		2					16
2.50110 culturi fungi Secret.conjunctiva												0
2.50114 culturi fungi Secretie vaginala												0
2.50119 culturi fungi Alte prelevate MF												0
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata	9		7		5		8					29
2.503 Filamentare	6		4		8		3					21

2.504 Stripuri identificare automata	9		7		5		8					29
2.51010 Ex.ser fiziolog	96	5	90	5	56	4	36	1		10		303
2.51011 Ex.Lugol	96	5	90	5	56	4	36	1		10		303
2.51030 Ziehl-Neelsen modif							4					4
2.51039 Alte coloratii paraziti												0
2.5106 Amprenta anala												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura					2							2
2.5111 Ex.microsc.frotiu malarie												0
2.5112 Picatura groasa (malarie)												0
2.51300 ex direct paraziti secr.vaginala												0
2.51301 frotiu MGG secr.vaginala												0
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	305	131	336	249	232	44	265	51	4	18		1635
2.6002 Reticulocit	3		5				2					10
2.6003 FL	115	28	165	58	85	10	92	8				561
2.6004 FL	115	28	165	58	85	10	92	8				561
2.604 VSH	157	1	173	2	58		74			10		475
2.6050 Grup sg +.Rh	18		2		5		5		1			31
2.6100 TS	6		13		2		4					25
2.6101 Quick	78		144	2	38	1	40		4			307
2.611 TC+ Howel	6		14		2		4					26
2.6124 Lupus anticoagulant (screening)												0
2.7140Ex.citologic p-cţie ganglionara												0
2.714 Ex citologic alte prelevate												0
2.7162 centrif.lichide +ex.frot	33		20		8		7					68
												0
												0
TOTAL	5426	1325	5635	988	3383	851	2253	335	9	467	32	20704
Total laborator												30355
Total Microbiologie I												12016
Total Microbiologie II												4895
Total Hematologie												3631

Total serologie												**162**
Total biochimie												**9651**

total analize an 2008 etaj 1	1	2	3	4	5	6	7	8	9	10	11	12
	16178	17416	17672	14249	17675	17400	22282	24489	14969	21560	19774	20704

hemato	enterici	imuno	total
48130	64598	2649	115377

bact01
108991

	Chimie		
	adunat cu 11 luni	total 12 luni	
	8394	**9022**	
	1349	**1349**	
	519	**558**	
	1707	**1821**	
	9873	**10721**	
		0	
	9873	**10721**	
	18260	**19587**	
	170	**190**	
	10639	**11375**	
	8545	**9243**	
		0	
		0	
	1529	**1731**	
	18260	**19587**	
	3902	**4154**	
	3257	**3571**	
	3514	**3739**	
	21	**21**	
	3443	**3736**	
	3443	**3736**	
	4002	**4335**	
	1145	**1273**	
	679	**807**	

	791	**919**	
	106	**111**	
	106	**111**	
	106	**111**	
	3236	**3529**	
	3236	**3529**	
	2971	**3140**	
		0	
		0	
	123076	**132727**	

adunat cu 11 luni	total 12 luni	
373	**393**	**2.10053 CRP**
	476	**2.2609 URINA /nr.detectare leucocite**
	476	**2.2610 URINA detectare hematii**
	0	**2.2616 citolog Addis**
	4505	**2.270 Ex.digestie**
	4505	**2.279 Alte ex.contin.intestEx.cit**
	87	**2.2800 LCR Numarat.elem.nucleate**
	63	**2.2801 citolog Alb.met.**
	0	**2.2809 Alte investig. LCR**
	5	**2.2810 L.pl, L.asc... nr**
	5	**2.2811 citolog Alb.met**
	361	**2.3000 Hc aerobe**
	8	**2.3001 Hc anaerob**
	63	**2.30100 GRAM LCR**
	127	**2.30101 culturi LCR**

15	2.30102 Latex agl. meningite LCR
21	2.30104 frotiuBAAR LCR
19	2.30105 cult BK LCR
5	2.30110 GRAM alte lichide
15	2.30111 culturi aerobe alte lichide
0	2.30112 culturi anaerobe alte lichide
5	2.30113frotiuBAAR alte lichide
1	2.30114 culturi BK alte lichide
0	2.30200 culturi aerobe cavitate bucala
2	2.30220 Exs.naz Staf portaj
2	2.30221 Exs.nazStrep portaj
781	2.30250 Exs.far.Strp βhemol
0	2.30255 Exs.far.Neiss.portaj
16	2.30300 Sputa/GRAM
32	2.30301 ex BAAR sputa
64	2.30302 cult.aerobe sputa
0	2.30340 Asp.traheal/GRAM
0	2.30341 Ex.BAAR Aspirat traheal
0	2.30342 cult.aerobe Aspirat traheal
0	2.30400 Secr.conjunct Gram
0	2.30401 ,, ,, culturi aerobe
0	2.3049 Alte examinari ochi cit AM
0	2.30510 Secr. otica GRAM
0	2.30511 culturi
0	2.3059 cit. AM.
0	2.30610GRAM BILA
0	2.30611 Culturi bila
9984	2.30620 culturi Salmonella
3451	2.30621 culturi Shigella
50	2.30622 culturi EPEC
369	2.30624 culturi EHEC
354	2.30630 culturi Campylobac
3451	2.30631 culturi Yersinia
376	2.30632 culturi Vibrio
83	2.30633 culturi Staph

0	2.30634 culturi Clostridium
2	2.3069 frot AM,TIA,
0	2.30740 Sec.vaginalaGRAM
0	2.30741 culturi aerobe
0	2.3079 cit. AM
0	2.30800 Secr.uretr.frot. Gram barbati
0	2.30801 " " culturi aerobe " "
32	2.30900 Puroi /GRAM
96	2.30901 culturi aerobe
0	2.30902 culturi anaerobe
32	2.3099 citol. AM Alte ex.piele/tes.subcut
0	2.30910 Escara frotiu GRAM
0	2.30911 ,, ,, culturi aerobe
0	2.30920 Celulite Gram
0	2.30921 culturi aerobe Celulite
1436	2.3100 Urina culturi aerobe
0	2.3101 " " ex.BAAR
476	2.3109 Alte ex tract urinar Frotiu Gram
0	2.31100 Prelevate biopsie Gram
0	2.31101 " " Ex. microscopica - BAAR
0	2.31102 " " Cultivare bacterii aerobe
0	2.31103 " "Cultivare bacterii anaerobe
0	2.31104 " " " " BK
0	2.50116 Prelevat biopsie cult. Fungi
14	2.31110 Prep.necrops.Gram
3	2.31111 Prep.necrops.BAAR
28	2.31112 post.mort.culturi aerob.
0	2.31120 Cateter virf culturi aerobe
0	2.3119 Alte tipuri de prelevate
2143	2.31200 Ex.microscop.culturi bact
407	2.31201 Catalaza
269	2.31202 Oxidaza
95	2.31203 Bacitracina
13	2.31204 Optochin
106	2.31206 Coagulaza

	425	2.31208 Teste mobilit.Enter.+ Bact I
	0	2.31209 Alte teste primare
	4495	2.31210 Teste biochimice Enter+Bact I
	42	2.31211 Aglutinare pe lama
	284	231212 Latex aglutin.
	60	2.31213 Stripuri identificare bacter.
	0	2.31219 Alte teste suplimentare
	319	2.3130 Antibiogram.difuz.ae
	56	2.3132 Antibiograma automata
	227	2.3133 Determ. Prod.de beta-lactamaza
	227	2.3134 Determin.prod de ESBL
	77	2.3135 Determin CMI
	548	2.3225 Latex Rotavirus
767	**846**	2.40000 ASLO
102	**109**	2.40012 RPR
102	**109**	2.40013 TPHA
113	**118**	2.40207 Leptospira screen.
30	**30**	240208 Widall
24	**24**	240218 Wright
	0	2.414 ELISA
981	**1025**	2.419 Alte: QuantiFeron
	4505	2.500 Ex.micologic nativ
	0	2.50011 LCR cultivare fungi
	71	2.501 Frotiu colorat fungi
	12	2.50100 Hc.fungi
	0	2.50102 culturi fungi EX.faringian
	0	2.50104 culturi fungi Aspirat traheal
	16	2.50108 cult.fungi Sputa
	0	2.50110 culturi fungi Secret.conjunctiva
	0	2.50114 culturi fungi Secretie vaginala
	0	2.50119 culturi fungi Alte prelevate MF
	0	2.502 tus China fungi
	0	2.5020 Antifungigrama difuzimetrica
	29	2.5021 Antifungigrama automata
	21	2.503 Filamentare

29	2.504 Stripuri identificare automata
4505	2.51010 Ex.ser fiziolog
4505	2.51011 Ex.Lugol
35	2.51030 Ziehl-Neelsen modif
36	2.51039 Alte coloratii paraziti
2	2.5106 Amprenta anala
0	2.5107 lichid duodenal ex.micr.paraziti
2	2.5109 Kato Miura
0	2.5111 Ex.microsc.frotiu malarie
0	2.5112 Picatura groasa (malarie)
0	2.51300 ex direct paraziti secr.vaginala
0	2.51301 frotiu MGG secr.vaginala
0	2.51311 frotiu MGG secr.uretrala
0	2.51430 frot.Giemsa paraz lavaj bronho
1635	2.60012 Hemoleuc automata
10	2.6002 Reticulocit
561	2.6003 FL
561	2.6004 FL
475	2.604 VSH
31	2.6050 Grup sg +.Rh
25	2.6100 TS
307	2.6101 Quick
26	2.611 TC+ Howel
0	2.6124 Lupus anticoagulant (screening)
0	2.7140Ex.citologic p-cţie ganglionara
0	2.714 Ex citologic alte prelevate
68	2.7162 centrif.lichide +ex.frot
0	
0	
20704	

total

224368

Ex. Buget Ianuarie 2008 **Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie**

	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	109	64	182	138	56	8	172	93				822
2.1003 Electroforeza prot.	122	99	105	75	85	11	62	37				596
2.1004 Albumina (lichide de punctie)	14	6	11	4	8	2	3	0				48
2.10054 Fibrinogen	32	17	66	52	11	7	21	8				214
2.1011 Uree	164	60	178	84	99	24	135	49				793
2.1012 Acid uric												0
2.1014 Creatinina serica	164	60	178	84	99	24	135	49				793
2.1015 Bilirubina totala	233	152	301	246	165	20	259	156			112	1644
2.1016 Bilirubina directa	2	1	5	3	1		3	1				16
2.1020 Glucoza serica+lichide de pc-tie	193	76	191	129	138	27	104	49				907
2.10303 Colesterol total	80	69	146	108	44	10	140	81				678
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	11	7	35	20	7	1	13	19				113
2.10402 ALT(TGP)	233	152	301	246	165	20	259	156			112	1644
2.10403 AST (TGO)	15	9	107	115	6	1	6	5				264
2.10406Gamaglutamiltranspeptid.(GGT)	49	20	82	72	26	7	34	9				299
2.10409 Fosfataza alcalina	37	16	55	48	18	2	47	49				272
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	65	17	33	15	30	5	38	9				212
2.10501 Potasiu	65	17	33	15	30	5	38	9				212
2.10502 Clor ser + lichide de punctie	79	23	44	19	38	7	41	9				260
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	

coduri	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10503 Calciu total	4	3	8	3	5	2	8	2				35
2.10505 Magneziu												0
2.10506 Fier seric												0
2.1061 pH	20											20
2.1062 pO2	20											20
2.1063 pCO2	20											20
2.1065 Rez.alcalina	65	17	33	15	30	5	38	9				212
2.1066 pHCo3	65	17	33	15	30	5	38	9				212
2.2620 Analiza urina Combur test strip	28	15	63	44	45	30	37	21				283
2.271 Detectare hemoragii oculte												0
												0
Total	1889	917	2190	1550	1136	223	1631	829	0	0	224	10589
Microbiologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP	9		8									17
2.2609 URINA /nr.detectare leucocite	90	16	110	20	74	10	43	6	4	16		389
2.2615 sediment urinar	90	16	110	20	74	10	43	6	4	16		389
2.2616 citolog Addis												0
2.270 Ex.digestie	98	28	111	18	20	3	33	9	4	6		330
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				

2.279 Alte ex.contin.intestEx.cit	98	28	111	18	20	3	33	9	4	6		330
2.2800 LCR Numarat.elem.nucleate	31		18		16		3				1	69
2.2801 citolog Alb.met.	27		15		10		3					55
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr												0
2.2811 citolog Alb.met												0
2.3000 Hc aerobe	201		129		54		30				3	417
2.3001 Hc anaerob			3									3
2.30100 GRAM LCR	27		15		10		3					55
2.30101 culturi LCR	52		32		28		4					116
2.30102 Latex agl. meningite LCR	5											5
2.30104 frotiuBAAR LCR	10		2		2		2					16
2.30105 cult BK LCR												0
2.30110 GRAM alte lichide												0
2.30111 culturi aerobe alte lichide												0
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide												0
2.30114 culturi BK alte lichide												0
2.30200 culturi aerobe cavitate bucala					1		1					2
2.30220 Exs.naz Staf portaj	2											2
2.30221 Exs.nazStrep portaj	2											2
2.30250 Exs.far.Strp βhemol	102	72	94	49	93	17	42	32		14		515
2.30255 Exs.far.Neiss.portaj												0
2.30300 Sputa/GRAM	15	1	3		1		9			1		30
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.30301 ex BAAR sputa	30	2	6		2		18			3		61
2.30302 cult.aerobe sputa	35	3	9		3		27			3		80

2.30340 Asp.traheal/GRAM	1									1		2
2.30341 Ex.BAAR Aspirat traheal	3									3		6
2.30342 cult.aerobe Aspirat traheal	9									9		18
2.30400 Secr.conjunct Gram												0
2.30401 ,, ,, culturi aerobe												0
2.3049 Alte examinari ochi cit AM												0
2.30510 Secr. otica GRAM												0
2.30511 culturi												0
2.3059 cit. AM.												0
2.30620 culturi Salmonella	303	63	300	33	36	6	45	9	6	15		816
2.30621 culturi Shigella	101	21	100	11	12	2	15	3	2	5		272
2.30622 culturi EPEC	5		2									7
2.30624 culturi EHEC	8		22		2		5		1	2		40
2.30630 culturi Campylobac	8		21		2		4		1	2		38
2.30631 culturi Yersinia	101	21	100	11	12	2	15	3	2	5		272
2.30632 culturi Vibrio												0
2.30633 culturi Staph			4									4
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	7	1	9	2	1	1	2	1	4	1		29
2.30740 Sec.vaginalaGRAM			1									1
2.30741 culturi aerobe			3									3
2.3079 cit. AM			1									1
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	5		2		1		2			1		11
2.30901 culturi aerobe	15		6		3		6			3		33

2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	8		2		1		2			1		14
2.30910 Escara frotiu GRAM	3											3
2.30911 ,, ,, culturi aerobe	9											9
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	315	56	385	70	259	35	150	21	16	56		1363
2.3101 " " ex.BAAR							3					3
2.31100 Prelevate biopsie Gram							1					1
2.31101 " " Ex. microscopica - BAAR							3					3
2.31102 " " Cultivare bacterii aerobe							3					3
2.31103 " "Cultivare bacterii anaerobe							1					1
2.50116 Prelevat biopsie cult. Fungi							1					1
2.31110 Prep.necrops.Gram	3											3
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.	12											12
2.31120 Cateter virf culturi aerobe												0
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	586	136	523	106	326	42	218	54	12	54	2	2059
2.31201 Catalaza	107	54	88	38	74	13	45	22	6	6	1	454
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.31202 Oxidaza	131	54	143	38	80	13	57	22	9	12	1	560
2.31203 Bacitracina	1	7	9	5	5	1	3	4				35
2.31204 Optochin	4		1	2	1		6	1		1		16
2.31206 Coagulaza	14		8		2		4			2	2	32
2.31208 Teste mobilit.Enter.+ Bact I	54	7	62	6	12	5	7	1		4		158
2.31210 Teste biochimice Enter+Bact I	652	86	696	77	151	8	172	11		77	11	1941

2.31211 Aglutinare pe lama	11		38									49
231212 Latex aglutin.	7	3	7		1		5			1	1	25
2.31213 Stripuri identificare bacter.	10		1				2					13
2.31219 Alte teste suplimentare	31	5	17	5	12		9	1		4		84
2.3130 Antibiogram.difuz.ae	36	7	31	7	13		13	1		7	1	116
2.3132 Antibiograma automata	10		1				2					13
2.3133 Determ. Prod.de beta-lactamaza	24	5	14	5	11		7	1		4		71
2.3134 Determin.prod de ESBL	24	5	14	5	11		7	1		4		71
2.3135 Determin CMI												0
2.3225 Latex Rotavirus	53	4	2		2		2	1		1		65
2.40000 ASLO	15	18	10	12	4	7	8	5				79
2.40012 RPR		5		2								7
2.40013 TPHA		5		2								7
2.40207 Leptospira screen.	3						3					6
240208 Widall			2				1					3
240218 Wright			2				1					3
2.414 ELISA												0
2.419 Alte: QuantiFeron	11	2	14		10		4	1				42
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.500 Ex.micologic nativ	98	28	111	18	20	3	33	9	4	6		330
2.50011 LCR cultivare fungi							1					1
2.501 Frotiu colorat fungi	13		8		1		5			2		29
2.50100 Hc.fungi	21		6				3					30
2.50102 culturi fungi EX.faringian	1	1			1	1	1	1				6
2.50104 culturi fungi Aspirat traheal	1									1		2
2.50108 cult.fungi Sputa	15	1	3		1		9			1		30
2.50114 culturi fungi Secretie vaginala			1									1

2.50119 culturi fungi Alte prelevate MF	8	1	7		1				1	1		19
2.502 tus China fungi	7	1	7		1				1	1		18
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata	1		1				1			1		4
2.503 Filamentare	8	1	7		1				1	1		19
2.504 Stripuri identificare automata	1		1				1			1		4
2.51010 Ex.ser fiziolog	98	28	111	18	20	3	33	9	4	6		330
2.51011 Ex.Lugol	98	28	111	18	20	3	33	9	4	6		330
2.51030 Ziehl-Neelsen modif							2	1				3
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	2		3	1								6
2.51300 ex direct paraziti secr.vaginala			1									1
2.51301 frotiu MGG secr.vaginala			1									1
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.60012 Hemoleuc automata	367	143	343	231	220	28	331	82	3	24		1772
2.6002 Reticulocit	3		2		1		6					12
2.6003 FL	138	16	160	25	95	10	125	15	3			587
2.6004 FL	138	16	160	25	95	10	125	15	3			587
2.604 VSH	210	110	218	188	66	27	60	26				905
2.6050 Grup sg +.Rh	20		6		6		10					42
2.6100 TS	7	3	13	11	3	3	15	13				68
2.6101 Quick	45	15	138	22	38	22	78	22				380
2.611 TC+ Howel	9	3	16	11	3	3	15	13				73
2.6124 Lupus anticoagulant (screening)	3		4		3							10

2.7162 centrif.lichide +ex.frot	**27**		**15**		**10**		**3**					**55**
												0
TOTAL	**4963**	**1126**	**4871**	**1130**	**2058**	**291**	**2018**	**440**	**99**	**397**	**23**	**17416**
										1650	4491	
							17.02.	2008		1617	1164	
										1125	3396	
											3973	
												17416

Ex. Buget Ianuarie 2008 **Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie**

	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-nal	Dispen-sarizare	TOTAL
coduri	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	103	35	214	162	87	30	189	56				876
2.1003 Electroforeza prot.	6	8	9	9	10	8	10	10				70
2.1004 Albumina (lichide de punctie)	16	1	11	3	4		4	1				40
2.10053 CRP												
2.10054 Fibrinogen	36	20	63	43	19	9	18	5				213
2.1011 Uree	155	40	203	102	141	45	147	35				868
2.1012 Acid uric												0
2.1014 Creatinina serica	155	40	203	102	141	45	147	35				868
2.1015 Bilirubina totala	272	108	323	259	204	77	414	118				1775
2.1016 Bilirubina directa	1		3		2		2					8
2.1020 Glucoza serica+lichide de pc-tie	188	82	290	127	154	62	80	40				1023
2.10303 Colesterol total	92	57	143	149	79	48	185	79				832
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	6	2	6	3	8	5	2	2				34
2.10402 ALT(TGP)	272	108	323	259	204	77	414	118				1775
2.10403 AST (TGO)	8	6	106	133	4	3	7	5				272
2.10406Gamaglutamiltranspeptid.(GGT)	44	16	110	97	33	20	30	16				366
2.10409 Fosfataza alcalina	33	7	93	69	17	7	33	20				279
2.10412 α Amilaza(serica +urinara)	2	1	1	1	4	2	1					12
2.10500 Sodiu	45	9	84	17	31	8	12	1				207
2.10501 Potasiu	45	9	84	17	31	8	12	1				207
2.10502 Clor ser + lichide de punctie	61	10	95	20	35	8	16	2				247
2.10503 Calciu total	11	5	14	5	9	7	6	3				60
2.10505 Magneziu	11	5	14	5	9	7	6	3				60

2.10506 Fier seric	1	1	2	1	2		1					8
2.1061 pH												0
2.1062 pO2												0
2.1063 pCO2												0
2.1065 Rez.alcalina												0
2.1066 pHCo3												0
2.2620 Analiza urina Combur test strip	27	19	30	12	31	25	13	5				162
2.271 Detectare hemoragii oculte												0
												0
Total	1590	589	2424	1595	1259	501	1749	555				10262
Microbiologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.2609 URINA /nr.detectare leucocite	99	17	113	15	100	18	28	8		7		405
2.2610 " " detectare hematii												0
2.2615 sediment urinar	99	17	113	15	100	18	28	8		7		405
2.2616 citolog Addis												0
2.270 Ex.digestie	82	9	137	20	23	4	10	6	4	5		300
2.279 Alte ex.contin.intestEx.cit	82	9	137	20	23	4	10	6	4	5		300
2.2800 LCR Numarat.elem.nucleate	24		20		6		3					53
2.2801 citolog Alb.met.	24		20		6		3					53
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr			3									3
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.2811 citolog Alb.met			3									3

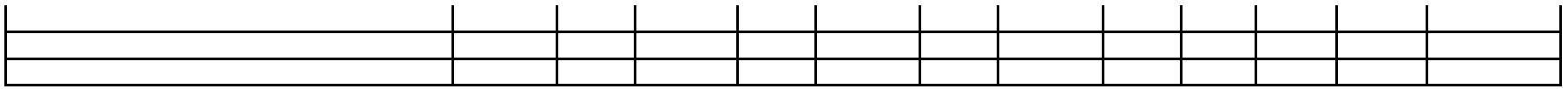
2.3000 Hc aerobe	126		114	6	99	6	18					369
2.3001 Hc anaerob												0
2.30100 GRAM LCR	24		20		6		3					53
2.30101 culturi LCR	52		44		12		8					116
2.30102 Latex agl. meningite LCR												0
2.30104 frotiuBAAR LCR			2				2					4
2.30105 cult BK LCR												0
2.30110 GRAM alte lichide			3									3
2.30111 culturi aerobe alte lichide			12									12
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide			6									6
2.30114 culturi BK alte lichide												0
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj												0
2.30221 Exs.nazStrep portaj												0
2.30250 Exs.far.Strp βhemol	114	60	63	21	92	49	24	40		7		470
2.30255 Exs.far.Neiss.portaj	1	3	2									6
2.30300 Sputa/GRAM	7		8		3		5					23
2.30301 ex BAAR sputa	14		16		6		10					46
2.30302 cult.aerobe sputa	28		32		12		20					92
2.30340 Asp.traheal/GRAM												0
2.30341 Ex.BAAR Aspirat traheal												0
2.30342 cult.aerobe Aspirat traheal												0
2.30400 Secr.conjunct Gram												0
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.30401 ,, ,, culturi aerobe												0
2.3049 Alte examinari ochi cit AM												0
2.30510 Secr. otica GRAM			1				1					2
2.30511 culturi			3				3					6
2.3059 cit. AM.			1				1					2

2.30620 culturi Salmonella	219	18	309	9	27	3	15	15	9			624
2.30621 culturi Shigella	73	6	103	3	9	1	5	5	3			208
2.30622 culturi EPEC	1		1									2
2.30624 culturi EHEC	5	1	15		1				1			23
2.30630 culturi Campylobac	5	1	15		1				2			24
2.30631 culturi Yersinia	73	6	103	3	9	1	5	5	3			208
2.30632 culturi Vibrio												0
2.30633 culturi Staph												0
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA, Ex.citologic	3	1	8	2	2	6	2	8	4	10		46
2.30740 Sec.vaginalaGRAM									1			1
2.30741 culturi aerobe									3			3
2.3079 cit. AM									1			1
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	5	1	2			1		1				10
2.30901 culturi aerobe	15	3	6			3		3				30
2.30902 culturi anaerobe			2									2
2.3099 citol. AM	5	1	2			1		1				10
2.30910 Escara frotiu GRAM	5		1									6
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.30911 ,, ,, culturi aerobe	20		4									24
2.30920 Gram Celulite												0
2.30921 culturi aerobe Celulite												0
2.3099 ex.citologic AM alte ex piele												0
2.3100 Urina culturi aerobe	342	59	396	52	350	63	98	28		24		1412
2.3101 " " ex.BAAR												0
2.31100 Prelevate biopsie Gram							1					1
2.31101 " " Ex. microscopica - BAAR							2					2
2.31102 " " Cultivare bacterii aerobe							3					3

2.31103 " "Cultivare bacterii anaerobe							2					2
2.50116 Prelevat biopsie cult. Fungi							1					1
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe												0
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	498	107	502	61	413	99	150	60	5	6		1901
2.31201 Catalaza	40	14	24	11	28	8	12	1		2		140
2.31202 Oxidaza	52	10	64	16	17	3	10	1	6	3		182
2.31203 Bacitracina	12	2	2	2	8	2	4	2		1		35
2.31204 Optochin	1		2				2					5
2.31206 Coagulaza	7	2	4	1	2	1	3					20
2.31208 Teste mobilit.Enter.+	47	8	60	7	20	6	18	4		3		173
2.31210 Teste biochimice	480	84	572	136	228	32	200	36		36		1804
2.31211 Aglutinare pe lama	13	1	34									48
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
231212 Latex aglutin.	8	2	7	1	2	1	3					24
2.31213 Stripuri identificare	1		1				1	1				4
2.31219 Alte teste suplimentare	19	5	13	5	17	2	5	3		3		72
2.3130 Antibiogram.difuz.ae	33	6	24	5	19	3	10	1	3	1		105
2.3132 Antibiograma automata	1		1				1	1				4
2.3133 Determ. Prod.de beta-lactamaza	21	4	11	5	15	3	3			3		65
2.3134 Determin.prod de ESBL	21	4	11	5	15	3	3			3		65
2.3135 Determin CMI												0
2.3225 Latex Rotavirus	46	2	2		1			1	2			54
2.40000 ASLO	15	30	7	10	4	2	7	2				77
2.40012 RPR	1	3	1	1								6
2.40013 TPHA	1	3	1	1								6
2.40207 Leptospira screen.	2		1		1							4

240208 Widall			1									1
240218 Wright												0
2.414 ELISA												0
2.419 Alte: QuantiFeron	23	52	13	2	4		6				4	104
2.500 Ex.micologic nativ	82	9	137	20	23	4	10	6	4	5		300
2.50011 LCR cultivare fungi							2					2
2.501 Frotiu colorat fungi	13	3	15	1	5	1	10	2	1	2		53
2.50100 Hc.fungi			3		9							12
2.50102 culturi fungi EX.faringian		1	1			1	1			1		5
2.50104 culturi fungi Aspirat traheal												0
2.50108 cult.fungi Sputa	7		8		3		5					23
2.50114 culturi fungi Secretie vaginala									1			1
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.50119 culturi fungi Alte prelevate MF	4	2	1	1	2			1	1	4		16
2.502 tus China fungi												0
2.503 Filamentare	12	3	15	1	5	1	10	2	1	1		51
2.5020 Antifungigrama difuzimetrica												0
2.504 Stripuri identificare automata												0
2.51010 Ex.ser fiziolog	82	9	137	20	23	4	10	6	4	5		300
2.51011 Ex.Lugol	82	9	137	20	23	4	10	6	4	5		300
2.51030 Ziehl-Neelsen modif	1		1					3				5
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	2	2	5	4	1	1	2	2		2		21
2.51300 ex direct paraziti secr.vaginala									1			1
2.51311 frotiu MGG secr.uretrala									1			1
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60011 Hemoleuc auto.	336	186	305	288	269	55	288	112	2	21		1862
2.6002 Reticulocit	10	1	12	1	13	1	22	3				63
2.6003 FL	168	68	168	38	140	10	138	11	2	5		748

2.6004 FL	168	68	168	38	140	10	138	11	2	5		748
2.604 VSH	181	20	171	80	176	50	45	30				753
2.6050 Grup sg +.Rh	36	6	8		10		4			2		66
2.6100 TS	9	6	15	10	6	2	5	3				56
2.6101 Quick	100	45	57	20	63	27	60	26				398
2.611 TC+ Howel	9	6	15	10	6	2	5	3				56
2.6124 Lupus anticoagulant (screening)	3		4									7
2.7162 centrif.lichide +ex.frot	24		23		6		3					56
TOTAL	4218	995	4604	987	2604	516	1517	474	75	184	4	16178
												2/15/2008



Ex. Buget Iulie 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	142	30	306	60	39	3	194	51				825
2.1003 Electroforeza prot.	26	18	15	13	19	1	8	12				112
2.1004 Albumina (lichide de punctie)	13	7	15	2	8	2	14	6				67
2.10054 Fibrinogen	24	8	40	29	8		7					116
2.1011 Uree	233	62	313	70	80	6	173	37				974
2.1012 Acid uric												0
2.1014 Creatinina serica	233	62	313	70	80	6	173	37				974
2.1015 Bilirubina totala	312	130	473	100	116	6	334	77			49	1597
2.1016 Bilirubina directa	3	1	5	2	1		2	1				15
2.1020 Glucoza serica+lichide de pc-tie	155	128	215	174	57	46	135	107				1017
2.10303 Colesterol total	150	38	242	45	44	2	175	36				732
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	20	3	72	8	7	2	45	8				165
2.10402 ALT(TGP)	312	130	473	100	116	6	334	77			49	1597
2.10403 AST (TGO)	29	9	223	26	6		16	5				314
2.10406Gamaglutamiltranspeptid.(GGT)	67	18	109	13	21	2	28	2				260
2.10409 Fosfataza alcalina	66	19	109	16	8	1	42	6				267
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	91	11	136	22	37	2	49	9				357
2.10501 Potasiu	91	11	136	22	37	2	49	9				357
2.10502 Clor ser + lichide de punctie	104	18	151	24	45	4	63	15				424
2.10503 Calciu total	28	11	46	10	16	2	18	1				132
2.10505 Magneziu												0

2.10506 Fier seric	28	11	44	10	16	2	18	1				130
2.1061 pH	3	5										8
2.1062 pO2	3	5										8
2.1063 pCO2	3	5										8
2.1065 Rez.alcalina	91	11	136	22	37	2	49	9				357
2.1066 pHCo3	91	11	136	22	37	2	49	9				357
2.2620 Analiza urina Combur test strip	30	18	44	27	30	19	25	18				211
2.271 Detectare hemoragii oculte												0
Total	2348	780	3752	887	865	118	2000	533	0	0	98	11381
Microbiologie,hematologie,serologie												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP	23		13									36
2.2609 URINA /nr.detectare leucocite	90	18	101	17	52	3	36	1	1	23		342
2.2610 URINA detectare hematii	90	18	101	17	52	3	36	1	1	23		342
2.2616 citolog Addis												0
2.270 Ex.digestie	179	15	150	25	42	6	27	6	61	6	2	519
2.279 Alte ex.contin.intestEx.cit	179	15	150	25	42	6	27	6	61	6	2	519
2.2800 LCR Numarat.elem.nucleate	27		19		18		21					85
2.2801 citolog Alb.met.	18		17		14		16					65
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	1		3									4
2.2811 citolog Alb.met	1		3									4
2.3000 Hc aerobe	233		105	3	33		27		3		3	407
2.3001 Hc anaerob											2	2
2.30100 GRAM LCR	18		17		14		16					65

2.30101 culturi LCR	4											4
2.30102 Latex agl. meningite LCR	10											10
2.30104 frotiuBAAR LCR	8		8		4		10					30
2.30105 cult BK LCR	4		4		2		5					15
2.30110 GRAM alte lichide	1		3									4
2.30111 culturi aerobe alte lichide	3		9									12
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide	2		2									4
2.30114 culturi BK alte lichide			1									1
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj	3											3
2.30221 Exs.nazStrep portaj	3											3
2.30250 Exs.far.Strp βhemol	79	44	39	48	42	21	56	18	2	6		355
2.30255 Exs.far.Neiss.portaj	2											2
2.30300 Sputa/GRAM	3	1	1		1		1					7
2.30301 ex BAAR sputa	6	2	2		2		2					14
2.30302 cult.aerobe sputa	12	4	4		4		4					28
2.30340 Asp.traheal/GRAM	2						1					3
2.30341 Ex.BAAR Aspirat traheal	4						2					6
2.30342 cult.aerobe Aspirat traheal	8						4					12
2.30400 Secr.conjunct Gram									2			2
2.30401 ,, ,, culturi aerobe									6			6
2.3049 Alte examinari ochi cit AM									2			2
2.30510 Secr. otica GRAM		2		1								3
2.30511 culturi		6		3								9
2.3059 cit. AM.		2		1								3
2.30620 culturi Salmonella	468	18	372	24	72		60	6	183	6	6	1215
2.30621 culturi Shigella	156	6	124	8	24		20	2	61	2	2	405
2.30622 culturi EPEC	6		3									9
2.30624 culturi EHEC	26		22		2		4	1	5		2	62
2.30630 culturi Campylobac	23		25		3		4	1	5	1	2	64
2.30631 culturi Yersinia	156	6	124	8	24		20	2	61	2	2	405
2.30632 culturi Vibrio	90	2	80	6	10		2		4	2	4	200
2.30633 culturi Staph	2		12		2		2					18
2.30634 culturi Clostridium												0

2.3069 frot AM,TIA,	4		24		2		2					32
2.30740 Sec.vaginalaGRAM										1		1
2.30741 culturi aerobe										3		3
2.3079 cit. AM										1		1
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	2		2		3	4	2					13
2.30901 culturi aerobe	6		6		9	12	6					39
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	2		2		3	4	2					13
2.30910 Escara frotiu GRAM												0
2.30911 ,, ,, culturi aerobe												0
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	315	63	357	65	182	11	125	3	3	80		1204
2.3101 " " ex.BAAR							1					1
2.3109 Alte ex tract urinar Frotiu Gram	90	18	101	17	52	3	36	1	1	23		342
2.31100 Prelevate biopsie Gram												0
2.31101 " " Ex. microscopica - BAAR												0
2.31102 " " Cultivare bacterii aerobe												0
2.31103 " "Cultivare bacterii anaerobe												0
2.31104 " " " " BK												0
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR	3											3
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe												0
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	789	103	436	103	233	36	217	23	17	67	6	2030
2.31201 Catalaza	62	21	73	17	28	11	27	12	4	31		286
2.31202 Oxidaza	365	10	334	21	54		23	3	12	14	18	854
2.31203 Bacitracina	5	5	2	3	4	1	2	2				24
2.31204 Optochin												0
2.31206 Coagulaza	37	13	32	21	6		3	1	3	6		122
2.31208 Teste mobilit.Enter.+ Bact I	77	1	97	2	18		15	1	25	1		237

2.31209 Alte teste primare												0
2.31210 Teste biochimice Enter+Bact I	1694	68	1961	65	477		327	16	424	49	16	5097
2.31211 Aglutinare pe lama	87	1	84		18		20		12			222
231212 Latex aglutin.	38	14	29	21	7		5	1	3	55		173
2.31213 Stripuri identificare bacter.	5	1	2		2							10
2.31219 Alte teste suplimentare	10		16									26
2.3130 Antibiogram.difuz.ae	48	5	24	4	19	6	2		3	5		116
2.3132 Antibiograma automata	5	1	2		5							13
2.3133 Determ. Prod.de beta-lactamaza	26	4	19	3	15		5			3		75
2.3134 Determin.prod de ESBL	26	4	19	3	15		5			3		75
2.3135 Determin CMI												0
2.3225 Latex Rotavirus												0
2.40000 ASLO	10	14	5	17	3	2	4			3		58
2.40012 RPR	7					4	1					12
2.40013 TPHA	7					4	1					12
2.40207 Leptospira screen.	4		1		3							8
240208 Widall			1									1
240218 Wright			2									2
2.414 ELISA												0
2.419 Alte: QuantiFeron	19	50	24		7		17	50	1		7	175
2.500 Ex.micologic nativ	179	15	150	25	42	6	27	6	61	6	2	519
2.50011 LCR cultivare fungi							3					3
2.501 Frotiu colorat fungi	2		1				5					8
2.50100 Hc.fungi	3											3
2.50102 culturi fungi EX.faringian							5					5
2.50104 culturi fungi Aspirat traheal	2						1					3
2.50108 cult.fungi Sputa	3	1	1		1		1					7
2.50110 culturi fungi Secret.conjunctiva												0
2.50114 culturi fungi Secretie vaginala										1		1
2.50119 culturi fungi Alte prelevate MF	8	1	3	1	5	1	2					21
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata	2		1									3
2.503 Filamentare	5	1	2		3		1					12
2.504 Stripuri identificare automata	2		1							1		4

2.51010 Ex.ser fiziolog	179	15	150	25	42	6	27	6	61	6	2	519
2.51011 Ex.Lugol	179	15	150	25	42	6	27	6	61	6	2	519
2.51030 Ziehl-Neelsen modif	3		3				4					10
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	5		4		1		1					11
2.5111 Ex.microsc.frotiu malarie												0
2.5112 Picatura groasa (malarie)												0
2.51300 ex direct paraziti secr.vaginala												0
2.51301 frotiu MGG secr.vaginala												0
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	417	141	532	155	162	10	477	22	4	29		1949
2.6002 Reticulocit	6		5		2		7					20
2.6003 FL	82	20	125	32	30	2	125	5	4			425
2.6004 FL	82	20	125	32	30	2	125	5	4			425
2.604 VSH	187	47	124	70	191	70	105	24				818
2.6050 Grup sg +.Rh	16	1	5		2		8					32
2.6100 TS	16	4	16	10		13	10					69
2.6101 Quick	43	7	50	6	36	4	26	4				176
2.611 TC+ Howel	16	4	16	10			13	10				69
2.6124 Lupus anticoagulant (screening)												0
2.7140Ex.citologic p-cţie ganglionara												0
2.714 Ex citologic alte prelevate												0
2.7162 centrif.lichide +ex.frot	18		17		14		16					65
												0
												0
TOTAL	7138	847	6650	939	2227	257	2267	245	1161	471	80	22282
Total laborator												33663
Total Microbiologie I												7058
Total Microbiologie II												10937
Total Hematologie												3983
Total serologie												304
Total biochimie												11381

17995

Ex. Buget Iunie 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.con	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	155	40	270	61	32	3	234	25				820
2.1003 Electroforeza prot.	25	10	17	16	10	12	15	6				111
2.1004 Albumina (lichide de punctie)	9	3	17	5	6	2	2					44
2.10054 Fibrinogen	18	6	36	24	8	1	5	2				100
2.1011 Uree	210	40	275	50	75	10	170	12				842
2.1012 Acid uric												0
2.1014 Creatinina serica	210	40	275	50	75	10	170	12				842
2.1015 Bilirubina totala	331	90	428	140	122	15	367	40			44	1577
2.1016 Bilirubina directa	3		6	1	2		5	2				19
2.1020 Glucoza serica+lichide de pc-tie	189	150	223	204	62	47	88	64				1027
2.10303 Colesterol total	142	37	223	50	46	5	97	23				623
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	19		26	8	4		37	3				97
2.10402 ALT(TGP)	331	90	428	140	122	15	367	40			44	1577
2.10403 AST (TGO)	32	7	196	45	13	2	7	2				304
2.10406Gamaglutamiltranspeptid.(GGT)												0
2.10409 Fosfataza alcalina	91	18	110	21	24	5	17	12				298
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	92	5	123	7	42	3	33	4				309
2.10501 Potasiu	92	5	123	7	42	3	33	4				309
2.10502 Clor ser + lichide de punctie	101	8	140	12	48	5	35	4				353
2.10503 Calciu total	23	4	30	6	13		14					90
2.10505 Magneziu												0
2.10506 Fier seric	21	4	28	4	10		12					79

2.1061 pH	3	4										7
2.1062 pO2	3	4										7
2.1063 pCO2	3	4										7
2.1065 Rez.alcalina	92	5	123	7	42	3	33	4				309
2.1066 pHCo3	92	5	123	7	42	3	33	4				309
2.2620 Analiza urina Combur test strip	37	18	42	30	43	31	33	20				254
2.271 Detectare hemoragii oculte												0
												0
Total	2324	597	3262	895	883	175	1807	283	0	0	88	10314
Microbiologie,hematologie,serologie												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.con	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP	15		7		6							28
2.2609 URINA /nr.detectare leucocite	130	6	119	4	62		56			24		401
2.2610 URINA detectare hematii	130	6	119	4	62		56			24		401
2.2616 citolog Addis												0
2.270 Ex.digestie	144	4	157	4	44	1	30	2	2	9	1	398
2.279 Alte ex.contin.intestEx.cit	144	4	157	4	44	1	30	2	2	9	1	398
2.2800 LCR Numarat.elem.nucleate	30		32		15		3					80
2.2801 citolog Alb.met.	20		21		14		3					58
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	1											1
2.2811 citolog Alb.met	1											1
2.3000 Hc aerobe	222	6	165	6	51		24				4	478
2.3001 Hc anaerob	6		6								6	18
2.30100 GRAM LCR	20		21		14		3					58
2.30101 culturi LCR	44		28		24		4					100

2.30102 Latex agl. meningite LCR	5		5		10							20
2.30104 frotiuBAAR LCR	5		2		2							9
2.30105 cult BK LCR	5		2		2							9
2.30110 GRAM alte lichide	1											1
2.30111 culturi aerobe alte lichide	4											4
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide	2											2
2.30114 culturi BK alte lichide	1											1
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj	1				1		1			1		4
2.30221 Exs.nazStrep portaj	1				1		1			1		4
2.30250 Exs.far.Strp βhemol	131	24	79	18	92	15	70	31		9		469
2.30255 Exs.far.Neiss.portaj	1											1
2.30300 Sputa/GRAM	6		4		1		6					17
2.30301 ex BAAR sputa	12		8		2		12					34
2.30302 cult.aerobe sputa	24		16		4		24					68
2.30340 Asp.traheal/GRAM												0
2.30341 Ex.BAAR Aspirat traheal												0
2.30342 cult.aerobe Aspirat traheal												0
2.30400 Secr.conjunct Gram												0
2.30401 ,, ,, culturi aerobe												0
2.3049 Alte examinari ochi cit AM												0
2.30510 Secr. otica GRAM							2					2
2.30511 culturi							6					6
2.3059 cit. AM.							2					2
2.30620 culturi Salmonella	240	6	278	6	30	2	30	4	4	10	2	612
2.30621 culturi Shigella	120	3	139	3	15	1	15	2	2	5	1	306
2.30622 culturi EPEC	9		1						1			11
2.30624 culturi EHEC	14		33		2		1		1		1	52
2.30630 culturi Campylobac	13		32		2		1		1			49
2.30631 culturi Yersinia	120	3	139	3	15	1	15	2	2	5	1	306
2.30632 culturi Vibrio	6		11				1			1		19
2.30633 culturi Staph	4		4				6					14
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	21		40		2		13					76

2.30740 Sec.vaginalaGRAM	1								1			2
2.30741 culturi aerobe	3								3			6
2.3079 cit. AM	1								1			2
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	3	1	2				1					7
2.30901 culturi aerobe	9	3	6				3					21
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	3	1	2				1					7
2.30910 Escara frotiu GRAM												0
2.30911 ,, ,, culturi aerobe												0
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	460	21	416	16	190		198			72		1373
2.3101 " " ex.BAAR			3									3
2.3109 Alte ex tract urinar Frotiu Gram	130	6	119	4	62		56			24		401
2.31100 Prelevate biopsie Gram	1											1
2.31101 " " Ex. microscopica - BAAR	3											3
2.31102 " " Cultivare bacterii aerobe	3											3
2.31103 " "Cultivare bacterii anaerobe	2											2
2.31104 " " " " BK	1											1
2.50116 Prelevat biopsie cult. Fungi	3											3
2.31110 Prep.necrops.Gram	11											11
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.	16											16
2.31120 Cateter virf culturi aerobe												0
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	678	62	532	47	336	20	315	33	4	70	20	2117
2.31201 Catalaza	129	13	68	12	83	11	52	18		6		392
2.31202 Oxidaza	62	9	115	9	12	6	16	7	2	5		243
2.31203 Bacitracina	7	3	3	3	8	2	6	2				34
2.31204 Optochin	4											4
2.31206 Coagulaza	24		22		15		13			2		76
2.31208 Teste mobilit.Enter.+ Bact I	71	2	93	1	34		24		4	10		239
2.31209 Alte teste primare	5		5		2		9	1				22

2.31210 Teste biochimice Enter+Bact I	753	23	571	11	284		159		24	96		1921
2.31211 Aglutinare pe lama	40		54		4		5		5			108
231212 Latex aglutin.	12		9		7		9	1		2		40
2.31213 Stripuri identificare bacter.			2									2
2.31219 Alte teste suplimentare	6		8		3		1					18
2.3130 Antibiogram.difuz.ae	40	2	34	1	24		17	1		10		129
2.3132 Antibiograma automata			2									2
2.3133 Determ. Prod.de beta-lactamaza	17	2	21	1	20		13			7		81
2.3134 Determin.prod de ESBL	17	2	21	1	20		13			7		81
2.3135 Determin CMI												0
2.3225 Latex Rotavirus												0
2.40000 ASLO	18	20	2	18	4	6	1	3				72
2.40012 RPR	3		4	2	1				2			12
2.40013 TPHA	3		4	2	1				2			12
2.40207 Leptospira screen.	2		4		1		1					8
240208 Widall	14											14
240218 Wright	6											6
2.414 ELISA												0
2.419 Alte: QuantiFeron	14	75	19		10		12	82			4	216
2.500 Ex.micologic nativ	144	4	157	4	44	1	30	2	2	9	1	398
2.50011 LCR cultivare fungi	1		1									2
2.501 Frotiu colorat fungi	5		5		1							11
2.50100 Hc.fungi	4											4
2.50102 culturi fungi EX.faringian							3					3
2.50104 culturi fungi Aspirat traheal												0
2.50108 cult.fungi Sputa	6		4		1		6					17
2.50110 culturi fungi Secret.conjunctiva												0
2.50114 culturi fungi Secretie vaginala	1											1
2.50119 culturi fungi Alte prelevate MF	5		7		2							14
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata	1											1
2.503 Filamentare	5		5		1							11
2.504 Stripuri identificare automata	1											1
2.51010 Ex.ser fiziolog	144	4	157	4	44	1	30	2	2	9	1	398

2.51011 Ex.Lugol	144	4	157	4	44	1	30	2	2	9	1	398
2.51030 Ziehl-Neelsen modif							4					4
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	4		4		2				1	1		12
2.5111 Ex.microsc.frotiu malarie												0
2.5112 Picatura groasa (malarie)												0
2.51300 ex direct paraziti secr.vaginala	1											1
2.51301 frotiu MGG secr.vaginala	1											1
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	407	150	470	138	196	29	384	41	3	24		1842
2.6002 Reticulocit	2		3		1		4					10
2.6003 FL	185		175	35	80	15	100	20				610
2.6004 FL	185		175	35	80	15	100	20				610
2.604 VSH	186	27	130	56	56	40	111	40				646
2.6050 Grup sg +.Rh	16		4		5		6					31
2.6100 TS	11	4	16	4			10	2				47
2.6101 Quick	13	2	11	4			5	2				37
2.611 TC+ Howel	2											2
2.6124 Lupus anticoagulant (screening)												0
2.7140Ex.citologic p-cţie ganglionara												0
2.714 Ex citologic alte prelevate												0
2.7162 centrif.lichide +ex.frot	21		21		14		3					59
												0
												0
TOTAL	5723	502	5268	464	2209	168	2166	322	73	461	44	17400
Total laborator												27714
Total Microbiologie I												7939
Total Microbiologie II												5258
Total Hematologie												3835
Total serologie												368
Total biochimie												10314

13197

Ex. Buget Aprilie 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	162	59	298	72	51	10	220	35				907
2.1003 Electroforeza prot.	16	17	25	12	6	10	15	10				111
2.1004 Albumina (lichide de punctie)	11	4	10	4	9		3					41
2.10054 Fibrinogen	29	18	56	41	12	3	10	2				171
2.1011 Uree	226	64	291	47	89	12	136	30				895
2.1012 Acid uric												0
2.1014 Creatinina serica	226	64	291	47	89	12	136	30				895
2.1015 Bilirubina totala	333	136	430	147	166	11	395	76			53	1747
2.1016 Bilirubina directa	9		3	2	1		5	2				22
2.1020 Glucoza serica+lichide de pc-tie	241	155	294	182	84	58	102	84				1200
2.10303 Colesterol total	152	65	212	143	43	7	225	55				902
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	14	7	50	17	4	1	55	7				155
2.10402 ALT(TGP)	333	136	430	147	166	11	395	76			53	1747
2.10403 AST (TGO)	20	9	227	70	1		15	10				352
2.10406Gamaglutamiltranspeptid.(GGT)	69	25	98	28	13	5	40	5				283
2.10409 Fosfataza alcalina	98	23	106	27	2	1	72	5				334
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	94	7	139	11	39		26	3				319
2.10501 Potasiu	94	7	139	11	39		26	3				319
2.10502 Clor ser + lichide de punctie	105	11	149	15	48		29	3				360
2.10503 Calciu total	29	18	56	41	12	3	20	1				180
2.10505 Magneziu												0
2.10506 Fier seric	32	10	29	5	20		11					107
2.1061 pH	5	3										8

2.1062 pO2	5	3										8
2.1063 pCO2	5	3										8
2.1065 Rez.alcalina	94	7	139	11	39		26	3				319
2.1066 pHCo3	94	7	139	11	39		26	3				319
2.2620 Analiza urina Combur test strip	44	22	53	37	49	46	22	15				288
2.271 Detectare hemoragii oculte												0
												0
Total	2540	880	3664	3664	1021	190	2010	458	0	0	106	11997
Microbiologie,hematologie,serologie												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont	Spit zi				
2.10053 CRP	11	5	9	3	3	2	1	2				36
2.2609 URINA /nr.detectare leucocite	123	8	125	1	78		61	2	2	15		415
2.2610 URINA detectare hematii	123	8	125	1	78		61	2	2	15		415
2.2616 citolog Addis												0
2.270 Ex.digestie	143	9	121	10	55	1	27	5	8	7		386
2.279 Alte ex.contin.intestEx.cit	143	9	121	10	55	1	27	5	8	7		386
2.2800 LCR Numarat.elem.nucleate	33		25		15		3					76
2.2801 citolog Alb.met.	29		14		13		2					58
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	2		1									3
2.2811 citolog Alb.met	2		1									3
2.3000 Hc aerobe	204		141		54	3	6					408
2.3001 Hc anaerob	3		9									12
2.30100 GRAM LCR	29		14		13		2					58
2.30101 culturi LCR	64		44		24		8					140
2.30102 Latex agl. meningite LCR	15				10							25
2.30104 frotiuBAAR LCR	8		10		2		2					22

2.30105 cult BK LCR	4		5		1		1					11
2.30110 GRAM alte lichide	2		1									3
2.30111 culturi aerobe alte lichide	8		4									12
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide	4		2									6
2.30114 culturi BK alte lichide			1									1
2.30200 culturi aerobe cavitate bucala							2			1		3
2.30220 Exs.naz Staf portaj	1		1		1		3					6
2.30221 Exs.nazStrep portaj	1		1		1		3					6
2.30250 Exs.far.Strp βhemol	137	39	84	34	102	7	75	9	2	6		495
2.30255 Exs.far.Neiss.portaj												0
2.30300 Sputa/GRAM	8		4		3		5					20
2.30301 ex BAAR sputa	16		8		6		10					40
2.30302 cult.aerobe sputa	32		16		12		20					80
2.30340 Asp.traheal/GRAM												0
2.30341 Ex.BAAR Aspirat traheal												0
2.30342 cult.aerobe Aspirat traheal												0
2.30400 Secr.conjunct Gram	2				2		1					5
2.30401 ,, ,, culturi aerobe	6				6		3					15
2.3049 Alte examinari ochi cit AM	2				2		1					5
2.30510 Secr. otica GRAM	1									1		2
2.30511 culturi	3									3		6
2.3059 cit. AM.	1									1		2
2.30620 culturi Salmonella	405	12	315	15	66		27	6	21	21		888
2.30621 culturi Shigella	135	4	105	5	22		9	2	7	7		296
2.30622 culturi EPEC	2											2
2.30624 culturi EHEC	3		5									8
2.30630 culturi Campylobac	3		5									8
2.30631 culturi Yersinia	135	4	105	5	22		9	2	7	7		296
2.30632 culturi Vibrio												0
2.30633 culturi Staph												0
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	3		5									8
2.30740 Sec.vaginalaGRAM		1							3	1		5
2.30741 culturi aerobe		3							9	3		15

2.3079 cit. AM		1							3	1		5
2.30800 Secr.uretr.frot. Gram barbati					2							2
2.30801 " " culturi aerobe " "					6							6
2.30900 Puroi /GRAM	6		2		4		2					14
2.30901 culturi aerobe	18		6		12		6					42
2.30902 culturi anaerobe	3											3
2.3099 citol. AM Alte ex.piele/tes.subcut	6		2		4		2					14
2.30910 Escara frotiu GRAM												0
2.30911 ,, ,, culturi aerobe												0
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	433	28	455	6	274		213	8	8	52		1477
2.3101 " " ex.BAAR			4		4		4					12
2.3109 Alte ex tract urinar Frotiu Gram	123	8	125	1	78		61	2	2	15		415
2.31100 Prelevate biopsie Gram					1							1
2.31101 " " Ex. microscopica - BAAR					1							1
2.31102 " " Cultivare bacterii aerobe					3							3
2.31103 " "Cultivare bacterii anaerobe					2							2
2.31104 " " " " BK					2							2
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe	3											3
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	615	71	467	48	355	12	152	6	6	41		1773
2.31201 Catalaza	40	4	37		28		8		3	1		121
2.31202 Oxidaza	49	4	52		28		8		3	1		145
2.31203 Bacitracina	8	3	6	1	10		5					33
2.31204 Optochin					1							1
2.31206 Coagulaza	10		6		7		2					25
2.31208 Teste mobilit.Enter.+ Bact I	88	3	99	4	31		8	1	4	2		240
2.31209 Alte teste primare	40	4	37		28		8		3	1		121
2.31210 Teste biochimice Enter+Bact I	801	33	930	32	304		79	8	35	16		2238
2.31211 Aglutinare pe lama	17		25		6							48

231212 Latex aglutin.	11		7		7		2					27
2.31213 Stripuri identificare bacter.	3	1	1									5
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	37	4	38		27		8		3	1		118
2.3132 Antibiograma automata	3	1	1									5
2.3133 Determ. Prod.de beta-lactamaza	27	3	26		16		5		1			78
2.3134 Determin.prod de ESBL	27	3	26		16		5		1			78
2.3135 Determin CMI												0
2.3225 Latex Rotavirus	15		2		1							18
2.40000 ASLO	10	12	8	13	13	9	3	7				75
2.40012 RPR			3		2	1	1					7
2.40013 TPHA			3		2	1	1					7
2.40207 Leptospira screen.	1		1		1		2					5
240208 Widall					1							1
240218 Wright					1							1
2.414 ELISA												0
2.419 Alte: QuantiFeron	9	38	3		2		10	38			3	103
2.500 Ex.micologic nativ	143	9	121	10	55	1	27	5	8	7		386
2.50011 LCR cultivare fungi							1					1
2.501 Frotiu colorat fungi	16		16		8		5			1		46
2.50100 Hc.fungi	3		5									8
2.50102 culturi fungi EX.faringian							3					3
2.50104 culturi fungi Aspirat traheal												0
2.50108 cult.fungi Sputa	8		4		3		5					20
2.50110 culturi fungi Secret.conjunctiva							1					1
2.50114 culturi fungi Secretie vaginala		1							1	1		3
2.50119 culturi fungi Alte prelevate MF	5		3		3		2			1		14
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata												0
2.503 Filamentare	16		16		8		5		1			46
2.504 Stripuri identificare automata												0
2.51010 Ex.ser fiziolog	143	9	121	10	55	1	27	5	8	7		386
2.51011 Ex.Lugol	143	9	121	10	55	1	27	5	8	7		386
2.51030 Ziehl-Neelsen modif							2					2

2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	2		1							1		4
2.5111 Ex.microsc.frotiu malarie					2							2
2.5112 Picatura groasa (malarie)					2							2
2.51300 ex direct paraziti secr.vaginala		1							3	1		5
2.51301 frotiu MGG secr.vaginala												0
2.51311 frotiu MGG secr.uretrala					2							2
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	410	186	459	207	191	14	446	54	6	28		2001
2.6002 Reticulocit	3		4		1		2					10
2.6003 FL	182	50	210	65	55	5	120	10				697
2.6004 FL	182	50	210	65	55	5	120	10				697
2.604 VSH	237	63	122	30	118	22	36	14				642
2.6050 Grup sg +.Rh	21	1	5		3		7					37
2.6100 TS	31	10	12	10	10	7	2					82
2.6101 Quick	133	17	59	21	38	12	49	31				360
2.611 TC+ Howel	33	10	12	10	13	7	2					87
2.6124 Lupus anticoagulant (screening)	6		9									15
2.7140Ex.citologic p-cţie ganglionara					1							1
2.714 Ex citologic alte prelevate					2							2
2.7162 centrif.lichide +ex.frot	31		15		13		2					61
												0
												0
TOTAL	5997	739	5324	627	2619	112	1855	239	176	280	3	17971
Total laborator												29968
Total Microbiologie I												8004
Total Microbiologie II												5100
Total Hematologie												4632
Total serologie												235
Total biochimie												11997

Ex. Buget NOIEMBRIE 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	92	77	137	127	48	27	127	105				740
2.1003 Electroforeza prot.	2		4	3	1	1	2	1				14
2.1004 Albumina (lichide de punctie)	21	11	15	6	3	4	5	4				69
2.10054 Fibrinogen	61	38	71	60	20	20	30	27				327
2.1011 Uree	125	104	177	140	63	31	113	105				858
2.1012 Acid uric												0
2.1014 Creatinina serica	125	104	177	140	63	31	113	105				858
2.1015 Bilirubina totala	188	166	221	140	133	100	207	171			40	1366
2.1016 Bilirubina directa	5		3	2	1		1	1				13
2.1020 Glucoza serica+lichide de pc-tie	162	121	175	147	72	63	77	70				887
2.10303 Colesterol total	69	55	131	104	46	42	116	107				670
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	17	6	39	23	5		33	16				139
2.10402 ALT(TGP)	188	166	221	140	133	100	207	171			40	1366
2.10403 AST (TGO)	29	10	108	99	11	2	11	5				275
2.10406Gamaglutamiltranspeptid.(GGT)	49	28	84	59	26	18	28	17				309
2.10409 Fosfataza alcalina	41	28	79	71	13	8	41	16				297
2.10412 α Amilaza(serica +urinara)	1	1	2				1	1				6
2.10500 Sodiu	62	40	68	48	26	14	32	15				305
2.10501 Potasiu	62	40	68	48	26	14	32	15				305
2.10502 Clor ser + lichide de punctie	83	51	83	54	29	18	37	19				374
2.10503 Calciu total	21	5	24	8	15	7	25	14				119
2.10505 Magneziu	21	5	24	8	15	7	25	14				119
2.10506 Fier seric	21	5	24	8	15	7	25	14				119

2.1061 pH	5	2										7
2.1062 pO2	5	2										7
2.1063 pCO2	5	2										7
2.1065 Rez.alcalina	62	40	68	48	26	14	32	15				305
2.1066 pHCo3	62	40	68	48	26	14	32	15				305
2.2620 Analiza urina Combur test strip	32	22	49	34	36	32	31	33				269
2.271 Detectare hemoragii oculte												0
												0
Total	1616	1169	2120	1565	852	574	1383	1076	0	0	80	10435
Microbiologie,hematologie,serologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP	20		15		6							41
2.2609 URINA /nr.detectare leucocite	129	2	116	6	71	2	72	8	1	15		422
2.2610 URINA detectare hematii	129	2	116	6	71	2	72	8	1	15		422
2.2616 citolog Addis												0
2.270 Ex.digestie	133	8	77	7	51	3	61	1	4	12		357
2.279 Alte ex.contin.intestEx.cit	133	8	77	7	51	3	61	1	4	12		357
2.2800 LCR Numarat.elem.nucleate	41		30		13		10					94
2.2801 citolog Alb.met.	24		17		8		10					59
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	5		1		1							7
2.2811 citolog Alb.met	5		1		1							7
2.3000 Hc aerobe	201	3	108		45		21					378
2.3001 Hc anaerob	12				3							15
2.30100 GRAM LCR	24		17		8		10					59
2.30101 culturi LCR	80		56		16		16					168
2.30102 Latex agl. meningite LCR	36				6		6					48

2.30104 frotiuBAAR LCR	24		12		6		4					46
2.30105 cult BK LCR	11		6		3		2					22
2.30110 GRAM alte lichide	5		1		1							7
2.30111 culturi aerobe alte lichide	20		4		4							28
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide	6		3		2							11
2.30114 culturi BK alte lichide	3		1									4
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj	1		1							1		3
2.30221 Exs.nazStrep portaj	1		1							1		3
2.30250 Exs.far.Strp βhemol	80	103	39	12	46	66	59	40		7		452
2.30255 Exs.far.Neiss.portaj	2											2
2.30300 Sputa/GRAM	3		2		3							8
2.30301 ex BAAR sputa	6		4		6							16
2.30302 cult.aerobe sputa	12		8		12							32
2.30340 Asp.traheal/GRAM	10											10
2.30341 Ex.BAAR Aspirat traheal	20											20
2.30342 cult.aerobe Aspirat traheal	40											40
2.30400 Secr.conjunct Gram												0
2.30401 ,, ,, culturi aerobe												0
2.3049 Alte examinari ochi cit AM												0
2.30510 Secr. otica GRAM	1								1			2
2.30511 culturi	3								3			6
2.3059 cit. AM.	1								1			2
2.30610GRAM BILA												0
2.30611 Culturi bila												0
2.30620 culturi Salmonella	357	12	168	18	93	6	78		18	12		762
2.30621 culturi Shigella	119	4	56	6	31	2	26		6	4		254
2.30622 culturi EPEC	1											1
2.30624 culturi EHEC	8		7		3		1					19
2.30630 culturi Campylobac	8		7		3		1					19
2.30631 culturi Yersinia	119	4	56	6	31	2	26		6	4		254
2.30632 culturi Vibrio												0
2.30633 culturi Staph	10		4				2					16
2.30634 culturi Clostridium												0

2.3069 frot AM,TIA,	20		8				4					32
2.30740 Sec.vaginalaGRAM							1			1		2
2.30741 culturi aerobe							3			3		6
2.3079 cit. AM							1			1		2
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM			4		3						4	11
2.30901 culturi aerobe			12		9						12	33
2.30902 culturi anaerobe											6	6
2.3099 citol. AM Alte ex.piele/tes.subcut			4		3						4	11
2.30910 Escara frotiu GRAM	6											6
2.30911 ,, ,, culturi aerobe	18											18
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	453	7	406	20	259	6	262	28	2	56		1499
2.3101 " " ex.BAAR												0
2.3109 Alte ex tract urinar Frotiu Gram	129	2	116	6	71	2	72	8	1	15		422
2.31100 Prelevate biopsie Gram												0
2.31101 " " Ex. microscopica - BAAR												0
2.31102 " " Cultivare bacterii aerobe												0
2.31103 " "Cultivare bacterii anaerobe												0
2.31104 " " " " BK												0
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe			3									3
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	608	210	415	36	283	136	288	96	5	5	61	2143
2.31201 Catalaza	223	124	128	110	176	94	90	14	3	16	17	995
2.31202 Oxidaza	64	17	58	21	46	11	47	10	8	12	9	303
2.31203 Bacitracina	14	2	7	1	3	2	10	7		1		47
2.31204 Optochin	3				2							5
2.31206 Coagulaza	22		18		11		15				3	69
2.31208 Teste mobilit.Enter.+ Bact I	164		94	4	22	4	18		14	10	1	331

2.31209 Alte teste primare												0
2.31210 Teste biochimice Enter+Bact I	1520		906	32	222	32	162		128	98	11	3111
2.31211 Aglutinare pe lama	24		17		4				4			49
231212 Latex aglutin.	25	4	16	2	6	2	9	2	1	1	4	72
2.31213 Stripuri identificare bacter.	14	2					1					17
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	57	3	52	1	20	1	15		2	8	7	166
2.3132 Antibiograma automata	14	3					1					18
2.3133 Determ. Prod.de beta-lactamaza	32		30		10		6			6		84
2.3134 Determin.prod de ESBL	32		30		10		6			6		84
2.3135 Determin CMI	8		4		1		1				1	15
2.3225 Latex Rotavirus	64	1	4		4		5		1			79
2.40000 ASLO	20	22	4	10	6	10	1	3				76
2.40012 RPR	2		5									7
2.40013 TPHA	2		5									7
2.40207 Leptospira screen.	3		3		1		1					8
240208 Widall	2											2
240218 Wright	2											2
2.414 ELISA												0
2.419 Alte: QuantiFeron	16	4	17		7		15	5			5	69
2.500 Ex.micologic nativ	133	8	77	7	51	3	61	1	4	12		357
2.50011 LCR cultivare fungi			1				3					4
2.501 Frotiu colorat fungi	11		3		1		1			1	1	18
2.50100 Hc.fungi	4											4
2.50102 culturi fungi EX.faringian	1		1				4					6
2.50104 culturi fungi Aspirat traheal	10											10
2.50108 cult.fungi Sputa	3		2		3							8
2.50110 culturi fungi Secret.conjunctiva												0
2.50114 culturi fungi Secretie vaginala							1			1		2
2.50119 culturi fungi Alte prelevate MF	15		8		9		11					43
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata												0
2.503 Filamentare	15		8		9		11					43
2.504 Stripuri identificare automata	7		2				1			1		11

2.51010 Ex.ser fiziolog	133	8	77	7	51	3	61	1	4	12		357
2.51011 Ex.Lugol	133	8	77	7	51	3	61	1	4	12		357
2.51030 Ziehl-Neelsen modif							2					2
2.51039 Alte coloratii paraziti	8	2	6	1	6	1	3		1			28
2.5106 Amprenta anala						2						2
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	4		2		1	1	4					12
2.5111 Ex.microsc.frotiu malarie												0
2.5112 Picatura groasa (malarie)												0
2.51300 ex direct paraziti secr.vaginala												0
2.51301 frotiu MGG secr.vaginala												0
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	358	137	379	286	258	65	434	23		19		1959
2.6002 Reticulocit	8		10		1		4					23
2.6003 FL	181	20	162	25	95	12	63	12				570
2.6004 FL	181	20	162	25	95	12	63	12				570
2.604 VSH	142	50	212	10	64	22	74	20				594
2.6050 Grup sg +.Rh	19		10		3		2					34
2.6100 TS	12	2	25	3	4		18	2				66
2.6101 Quick	59	10	44	10	3	1	29	10				166
2.611 TC+ Howel	59	10	44	10	3	1	29	10				166
2.6124 Lupus anticoagulant (screening)			3									3
2.7140Ex.citologic p-cţie ganglionara												0
2.714 Ex citologic alte prelevate												0
2.7162 centrif.lichide +ex.frot	39		18		9		10					76
												0
												0
TOTAL	6939	822	4710	702	2491	512	2522	323	227	380	146	19774
Total laborator												30209
Total Microbiologie I												9576
Total Microbiologie II												5835
Total Hematologie												4151
Total serologie												212

Total biochimie												**10435**

Ex. Buget OCTOMBRIE 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	154	50	282	67	51	13	350	45				1012
2.1003 Electroforeza prot.	22	10	8	15	25	8	11	5				104
2.1004 Albumina (lichide de punctie)	20	4	10	2	7	4	2	2				51
2.10054 Fibrinogen	14	7	15	7	10	2	25	8				88
2.1011 Uree	274	75	293	91	93	20	286	42				1174
2.1012 Acid uric												0
2.1014 Creatinina serica	274	75	293	91	93	20	286	42				1174
2.1015 Bilirubina totala	287	130	394	174	129	30	542	57			68	1811
2.1016 Bilirubina directa	7	1	10	3	2	1	7	2				33
2.1020 Glucoza serica+lichide de pc-tie	187	164	214	198	86	27	112	100				1088
2.10303 Colesterol total	121	84	265	76	54	10	310	68				988
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	33	15	90	10	38	13	95	15				309
2.10402 ALT(TGP)	287	130	394	174	129	30	542	57			68	1811
2.10403 AST (TGO)	34	15	187	60	28	15	420	50				809
2.10406Gamaglutamiltranspeptid.(GGT)	68	34	135	35	37	10	69	18				406
2.10409 Fosfataza alcalina	96	32	110	54	10	8	96	27				433
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	105	25	157	14	72	10	57	12				452
2.10501 Potasiu	105	25	157	14	72	10	57	12				452
2.10502 Clor ser + lichide de punctie	125	29	167	16	79	14	59	14				503
2.10503 Calciu total	29	14	56	10	46	2	42	12				211
2.10505 Magneziu	29	14	56	10	46	2	42	12				211
2.10506 Fier seric	14	10	53	7	40	3	32	9				168

2.1061 pH	5	7										12
2.1062 pO2	5	7										12
2.1063 pCO2	5	7										12
2.1065 Rez.alcalina	105	25	157	14	72	10	57	12				452
2.1066 pHCo3	105	25	157	14	72	10	57	12				452
2.2620 Analiza urina Combur test strip	52	28	75	62	65	39	64	28				413
2.271 Detectare hemoragii oculte			1		1							2
												0
Total	2562	1042	3736	1218	1357	311	3620	661	0	0	136	14643
Microbiologie,hematologie,serologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP	30	15	36	14	4	1	2	3				105
2.2609 URINA /nr.detectare leucocite	76	52	82	39	89	58	65	6		7		474
2.2610 URINA detectare hematii	76	52	82	39	89	58	65	6		7		474
2.2616 citolog Addis												0
2.270 Ex.digestie	135	12	117	7	38		68	2	29	11	1	420
2.279 Alte ex.contin.intestEx.cit	135	12	117	7	38		68	2	29	11	1	420
2.2800 LCR Numarat.elem.nucleate	36		25		7		6					74
2.2801 citolog Alb.met.	20		12		3		6					41
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	3											3
2.2811 citolog Alb.met	3											3
2.3000 Hc aerobe	180		138		57		57					432
2.3001 Hc anaerob	12		12		6							30
2.30100 GRAM LCR	20		12		3		6					41
2.30101 culturi LCR	60		36		9		18					123
2.30102 Latex agl. meningite LCR	24		32		16							72

2.30104 frotiuBAAR LCR	12		8		8		6					34
2.30105 cult BK LCR	5		6		4		6					21
2.30110 GRAM alte lichide	3											3
2.30111 culturi aerobe alte lichide	9											9
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide	6											6
2.30114 culturi BK alte lichide	2											2
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj										1		1
2.30221 Exs.nazStrep portaj										1		1
2.30250 Exs.far.Strp βhemol	114	73	123	58	138	88	98	12		14		718
2.30255 Exs.far.Neiss.portaj	2		1		1							4
2.30300 Sputa/GRAM	8		4		4		5					21
2.30301 ex BAAR sputa	16		8		8		10					42
2.30302 cult.aerobe sputa	32		16		16		20					84
2.30340 Asp.traheal/GRAM												0
2.30341 Ex.BAAR Aspirat traheal												0
2.30342 cult.aerobe Aspirat traheal												0
2.30400 Secr.conjunct Gram	1											1
2.30401 ,, ,, culturi aerobe	3											3
2.3049 Alte examinari ochi cit AM	1											1
2.30510 Secr. otica GRAM												0
2.30511 culturi												0
2.3059 cit. AM.												0
2.30610GRAM BILA												0
2.30611 Culturi bila	3											3
2.30620 culturi Salmonella	354	27	246	12	63		72		75	15	3	867
2.30621 culturi Shigella	118	9	82	4	21		24		25	5	1	289
2.30622 culturi EPEC	2	1										3
2.30624 culturi EHEC	16	1	6		2		1		1		1	28
2.30630 culturi Campylobac	16	1	6		1		1		1		1	27
2.30631 culturi Yersinia	118	9	82	4	21		24		25	5	1	289
2.30632 culturi Vibrio												0
2.30633 culturi Staph			4									4
2.30634 culturi Clostridium												0

2.3069 frot AM,TIA,			2									2
2.30740 Sec.vaginalaGRAM	1											1
2.30741 culturi aerobe	3											3
2.3079 cit. AM	1											1
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	8		8		5		2					23
2.30901 culturi aerobe	24		24		15		6					69
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	8		8		5		2					23
2.30910 Escara frotiu GRAM												0
2.30911 ,, ,, culturi aerobe												0
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	336	49	473	81	213	18	168	11		56		1405
2.3101 " " ex.BAAR												0
2.3109 Alte ex tract urinar Frotiu Gram	76	52	82	39	89	58	65	6		7		474
2.31100 Prelevate biopsie Gram												0
2.31101 " " Ex. microscopica - BAAR												0
2.31102 " " Cultivare bacterii aerobe												0
2.31103 " "Cultivare bacterii anaerobe												0
2.31104 " " " " BK												0
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe	3											3
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	517	133	556	122	363	125	195	20	2	53		2086
2.31201 Catalaza	76	52	86	39	89	58	65	6		7		478
2.31202 Oxidaza	76	24	71	19	41	11	27	6	6	17		298
2.31203 Bacitracina	21	9	23	8	31	13	19	3		2		129
2.31204 Optochin	3		2		2		3					10
2.31206 Coagulaza	19	11	18	3	14	6	11	2		2		86
2.31208 Teste mobilit.Enter.+ Bact I	84	23	105	22	46	11	28	6	5	1	1	332

2.31209 Alte teste primare	4	1	3		1		1	1				11
2.31210 Teste biochimice Enter+Bact I	924	392	981	112	495	121	293	66	40	162	8	3594
2.31211 Aglutinare pe lama	29	5	46		8							88
231212 Latex aglutin.	69	24	73	23	71	18	21	11		6		316
2.31213 Stripuri identificare bacter.	16		15	4	11		9					55
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	65	15	81	16	54	13	29	8		6		287
2.3132 Antibiograma automata	11		13		10		14					48
2.3133 Determ. Prod.de beta-lactamaza	44	8	47	9	35	6	21	3		7		180
2.3134 Determin.prod de ESBL	44	8	47	9	35	6	21	3		7		180
2.3135 Determin CMI	21	4	23	3	19	9	11	2				92
2.3225 Latex Rotavirus	66		5		3		7		1			82
2.40000 ASLO	25	45	4	10	2	8	5	7		4		110
2.40012 RPR		2		5		1		1				9
2.40013 TPHA		2		5		1		1				9
2.40207 Leptospira screen.	1	14	5		4							24
240208 Widall												0
240218 Wright			2						1			3
2.414 ELISA												0
2.419 Alte: QuantiFeron	15		25		1		16		2		25	84
2.500 Ex.micologic nativ	135	12	117	7	38		68	2	29	11	1	420
2.50011 LCR cultivare fungi	2		1		2		6					11
2.501 Frotiu colorat fungi	21	2	13	8	12	3	14					73
2.50100 Hc.fungi	3		2		4		6					15
2.50102 culturi fungi EX.faringian	6		1		1		3					11
2.50104 culturi fungi Aspirat traheal												0
2.50108 cult.fungi Sputa	8		4		4		4					20
2.50110 culturi fungi Secret.conjunctiva												0
2.50114 culturi fungi Secretie vaginala	1											1
2.50119 culturi fungi Alte prelevate MF	9	2	3	1	4	1	5		1	2		28
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata	7		9		3		7					26
2.503 Filamentare	26	6	11	7	12	3	14		3			82
2.504 Stripuri identificare automata	12		9		4		7					32

2.51010 Ex.ser fiziolog	135	12	117	7	38		68	2	29	11	1	420
2.51011 Ex.Lugol	135	12	117	7	38		68	2	29	11	1	420
2.51030 Ziehl-Neelsen modif												0
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti	1											1
2.5109 Kato Miura	3		3		1		1					8
2.5111 Ex.microsc.frotiu malarie												0
2.5112 Picatura groasa (malarie)												0
2.51300 ex direct paraziti secr.vaginala												0
2.51301 frotiu MGG secr.vaginala												0
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	427	174	422	253	244	32	361	20	2	20	109	2064
2.6002 Reticulocit	3		2		1		4					10
2.6003 FL	185		201		60		110		2	10		568
2.6004 FL	185		201		60		110		2	10		568
2.604 VSH	142	50	212	10	64	22	74	20				594
2.6050 Grup sg +.Rh	24		9		6		3			1		43
2.6100 TS	12	2	25	3	4		18	2				66
2.6101 Quick	59	10	44	10	3	1	29	10				166
2.611 TC+ Howel	12	2	25	3	4		18	2				66
2.6124 Lupus anticoagulant (screening)												0
2.7140Ex.citologic p-cţie ganglionara												0
2.714 Ex citologic alte prelevate	1											1
2.7162 centrif.lichide +ex.frot	40		25		7		6					78
												0
												0
TOTAL	5835	1421	5694	1029	2922	750	2671	254	339	490	155	21560
Total laborator												36203
Total Microbiologie I												11931
Total Microbiologie II												5140
Total Hematologie												4145
Total serologie												344
Total biochimie												14643

Ex. Buget SEPTEMBRIE 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	122	36	252	61	41	5	312	37				866
2.1003 Electroforeza prot.	22	10	8	15	25	8	5	11				104
2.1004 Albumina (lichide de punctie)	20	2	7	4	5	2	3	2				45
2.10054 Fibrinogen	4	2	8	1	2		15	3				35
2.1011 Uree	154	55	263	61	63	6	236	22				860
2.1012 Acid uric												0
2.1014 Creatinina serica	154	55	263	61	63	6	236	22				860
2.1015 Bilirubina totala	237	97	334	120	109	10	498	25			42	1472
2.1016 Bilirubina directa	5		4		2		4	1				16
2.1020 Glucoza serica+lichide de pc-tie	158	143	189	170	41	14	111	84				910
2.10303 Colesterol total	99	62	215	55	36	5	294	33				799
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	13	7	60	9	14	3	60	5				171
2.10402 ALT(TGP)	237	97	334	120	109	10	498	25			42	1472
2.10403 AST (TGO)	14	5	157	40	13	5	312	36				582
2.10406Gamaglutamiltranspeptid.(GGT)	53	24	115	20	17	4	37	8				278
2.10409 Fosfataza alcalina	70	12	89	24	7	2	66	7				277
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	85	11	124	7	32	3	27	5				294
2.10501 Potasiu	85	11	124	7	32	3	27	5				294
2.10502 Clor ser + lichide de punctie	105	13	131	11	37	5	30	6				338
2.10503 Calciu total	9	4	36	4	26		22	6				107
2.10505 Magneziu	9	4	36	4	26		22	6				107
2.10506 Fier seric	7	3	33	2	19		22	6				92

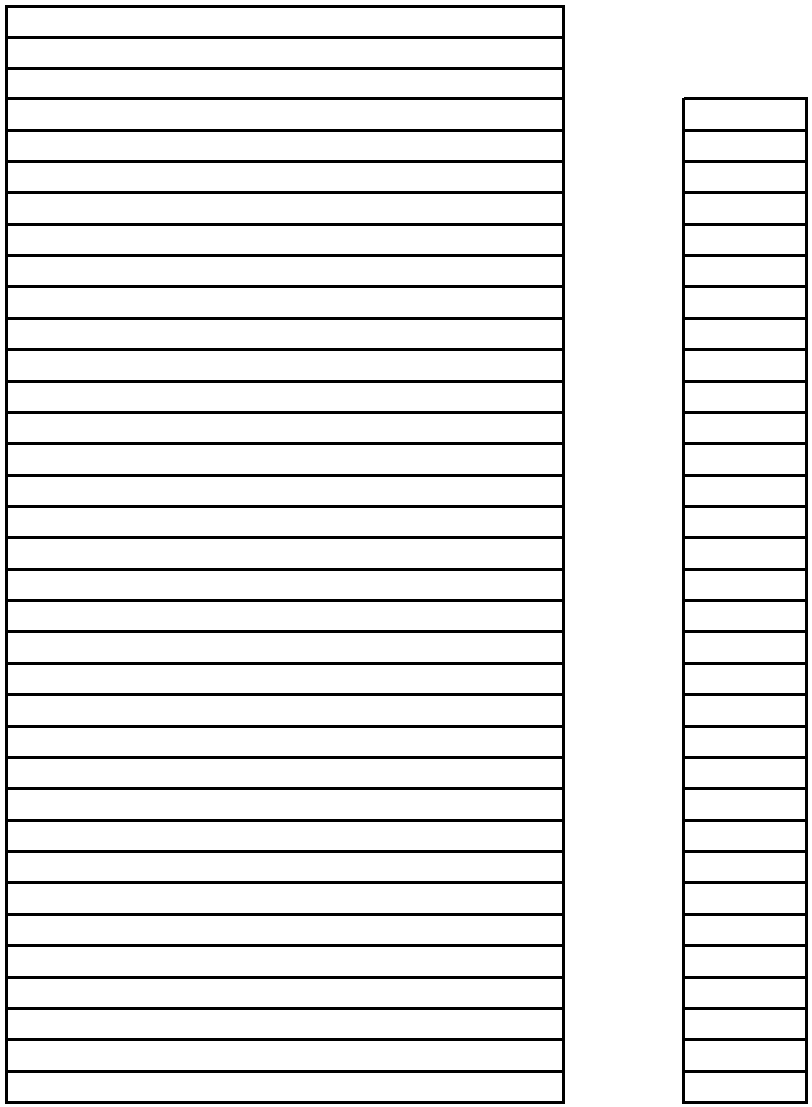
2.1061 pH	12	8										20
2.1062 pO2	12	8										20
2.1063 pCO2	12	8										20
2.1065 Rez.alcalina	85	11	124	7	32	3	27	5				294
2.1066 pHCo3	85	11	124	7	32	3	27	5				294
2.2620 Analiza urina Combur test strip	32	18	55	42	35	19	34	23				258
2.271 Detectare hemoragii oculte												0
												0
Total	1900	717	3085	852	818	116	2925	388	0	0	84	10885
Microbiologie,hematologie,serologie												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP			13		3		5					21
2.2609 URINA /nr.detectare leucocite	91	14	130	22	56	4	52	4	2	12		387
2.2610 URINA detectare hematii	91	14	130	22	56	4	52	4	2	12		387
2.2616 citolog Addis												0
2.270 Ex.digestie	115	8	124	11	51	1	57	2	4	9		382
2.279 Alte ex.contin.intestEx.cit	115	8	124	11	51	1	57	2	4	9		382
2.2800 LCR Numarat.elem.nucleate	28		25		7		6					66
2.2801 citolog Alb.met.	18		9		2		1					30
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	3						1					4
2.2811 citolog Alb.met	3						1					4
2.3000 Hc aerobe	184	3	111	3	30		30				15	376
2.3001 Hc anaerob	9		12				6					27
2.30100 GRAM LCR	18		9		2		1					30
2.30101 culturi LCR	72		36		8		4					120
2.30102 Latex agl. meningite LCR	16		8		8							32

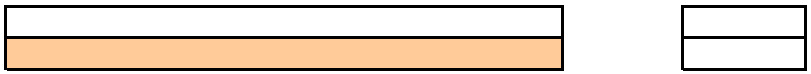
2.30104 frotiuBAAR LCR	5		2									7
2.30105 cult BK LCR	5		2									7
2.30110 GRAM alte lichide	3						1					4
2.30111 culturi aerobe alte lichide	9						3					12
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide												0
2.30114 culturi BK alte lichide												0
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj							1					1
2.30221 Exs.nazStrep portaj							1					1
2.30250 Exs.far.Strp βhemol	46	52	54	39	60	58	36	6		11		362
2.30255 Exs.far.Neiss.portaj	1											1
2.30300 Sputa/GRAM					1		1					2
2.30301 ex BAAR sputa					2		2					4
2.30302 cult.aerobe sputa					4		4					8
2.30340 Asp.traheal/GRAM	6											6
2.30341 Ex.BAAR Aspirat traheal	12											12
2.30342 cult.aerobe Aspirat traheal	24											24
2.30400 Secr.conjunct Gram	1											1
2.30401 ,, ,, culturi aerobe	3											3
2.3049 Alte examinari ochi cit AM	1											1
2.30510 Secr. otica GRAM					1							1
2.30511 culturi					3							3
2.3059 cit. AM.					1							1
2.30610GRAM BILA												0
2.30611 Culturi bila												0
2.30620 culturi Salmonella	303	12	240	30	105	3	75	6	6	21		801
2.30621 culturi Shigella	101	4	80	10	35	1	25	2	2	7		267
2.30622 culturi EPEC	4											4
2.30624 culturi EHEC	7		11	2	1		4					25
2.30630 culturi Campylobac	5		7	2			3					17
2.30631 culturi Yersinia												0
2.30632 culturi Vibrio	4		4				6					14
2.30633 culturi Staph	1											1
2.30634 culturi Clostridium												0

2.3069 frot AM,TIA,	2											2
2.30740 Sec.vaginalaGRAM												0
2.30741 culturi aerobe												0
2.3079 cit. AM												0
2.30800 Secr.uretr.frot. Gram barbati						1						1
2.30801 " " culturi aerobe " "						3						3
2.30900 Puroi /GRAM	4	2	3		2		1		1		1	14
2.30901 culturi aerobe	16	8	12		8		4		4		4	56
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	4	2	3		2		1		1		1	14
2.30910 Escara frotiu GRAM												0
2.30911 ,, ,, culturi aerobe												0
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	161	50	456	77	196	16	193	12		21		1182
2.3101 " " ex.BAAR			2									2
2.3109 Alte ex tract urinar Frotiu Gram	91	14	130	22	56	4	52	4	2	12		387
2.31100 Prelevate biopsie Gram												0
2.31101 " " Ex. microscopica - BAAR												0
2.31102 " " Cultivare bacterii aerobe												0
2.31103 " "Cultivare bacterii anaerobe												0
2.31104 " " " " BK												0
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe												0
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	329	32	371	46	139	28	117	11		24	10	1107
2.31201 Catalaza	48	32	39	14	27	8	21	6	7	14	12	228
2.31202 Oxidaza	47	2	60	9	15	2	37	2		10	2	186
2.31203 Bacitracina	11	2	13	1	20	3	9					59
2.31204 Optochin	1		1		1							3
2.31206 Coagulaza	22	3	8	8	2	1	5	1	1	3	2	56
2.31208 Teste mobilit.Enter.+ Bact I	70	3	71	7	25	3	14	2	3	11		209

2.31209 Alte teste primare												0
2.31210 Teste biochimice Enter+Bact I	644	31	675	65	237	30	142	22	30	130		2006
2.31211 Aglutinare pe lama	39		34	4								77
231212 Latex aglutin.	21	3	8	2	2	1	5	1	1	3	2	49
2.31213 Stripuri identificare bacter.	6		5	1	1				1			14
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	36	5	41	6	29	3	17	3	4	9		153
2.3132 Antibiograma automata	6		5	1	1				1			14
2.3133 Determ. Prod.de beta-lactamaza	20	1	27	3	15	2	10	2	2	9		91
2.3134 Determin.prod de ESBL	20	1	27	3	15	2	10	2	2	9		91
2.3135 Determin CMI	14	6	13	1	20	7	9	1				71
2.3225 Latex Rotavirus	7		2	2	1		2					14
2.40000 ASLO	5	2	3	3	6	4				1		24
2.40012 RPR	1	3	2	1		2	3					12
2.40013 TPHA	1	3	2	1		2	3					12
2.40207 Leptospira screen.	4				2							6
240208 Widall			3									3
240218 Wright			2									2
2.414 ELISA												0
2.419 Alte: QuantiFeron	13		16		2		8				16	55
2.500 Ex.micologic nativ	115	8	124	11	51	1	57	2	4	9		382
2.50011 LCR cultivare fungi			1		1							2
2.501 Frotiu colorat fungi	10		3	2								15
2.50100 Hc.fungi	3		3				2		5			13
2.50102 culturi fungi EX.faringian		1		1			1	1				4
2.50104 culturi fungi Aspirat traheal	6											6
2.50108 cult.fungi Sputa					1		1					2
2.50110 culturi fungi Secret.conjunctiva												0
2.50114 culturi fungi Secretie vaginala												0
2.50119 culturi fungi Alte prelevate MF	6		5									11
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata	6		1	1								8
2.503 Filamentare	11		4	2								17
2.504 Stripuri identificare automata	6		1	1								8

2.51010 Ex.ser fiziolog	115	8	124	11	51	1	57	2	4	9		382
2.51011 Ex.Lugol	115	8	124	11	51	1	57	2	4	9		382
2.51030 Ziehl-Neelsen modif												0
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura												0
2.5111 Ex.microsc.frotiu malarie												0
2.5112 Picatura groasa (malarie)												0
2.51300 ex direct paraziti secr.vaginala												0
2.51301 frotiu MGG secr.vaginala												0
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	371	141	321	274	145	29	526	25		9		1841
2.6002 Reticulocit	4		2		1		2	1				10
2.6003 FL	110		98		40		225			9		482
2.6004 FL	110		98		40		225			9		482
2.604 VSH	143	37	134	30	68	12	126	20				570
2.6050 Grup sg +.Rh	16		3		1		4					24
2.6100 TS	24	10	22	4			7	1				68
2.6101 Quick	22	10	33	7	10	5	6	2				95
2.611 TC+ Howel	24	10	22	4			7	1				68
2.6124 Lupus anticoagulant (screening)			3									3
2.7140Ex.citologic p-cţie ganglionara												0
2.714 Ex citologic alte prelevate												0
2.7162 centrif.lichide +ex.frot	27		21		5							53
												0
												0
TOTAL	4191	553	4312	788	1776	243	2401	152	97	391	65	14969
Total laborator												25854
Total Microbiologie I												6848
Total Microbiologie II												4343
Total Hematologie												3643
Total serologie												135
Total biochimie												10885





Ex. Buget Aprilie 2008 Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	143	75	262	116	44	15	306	85				1046
2.1003 Electroforeza prot.	16	10	11	17	20	5	15	12				106
2.1004 Albumina (lichide de punctie)	20	7	12	6	11	2	5	3				66
2.10054 Fibrinogen	40	28	50	35	28	18	12	5				216
2.1011 Uree	227	92	300	107	99	20	210	23				1078
2.1012 Acid uric												0
2.1014 Creatinina serica	227	92	300	107	99	20	210	23				1078
2.1015 Bilirubina totala	347	242	438	207	202	79	493	140			218	2366
2.1016 Bilirubina directa	3	1	2		1	1	1	2				11
2.1020 Glucoza serica+lichide de pc-tie	105	184	293	246	106	107	122	92				1255
2.10303 Colesterol total	171	117	233	132	64	35	261	60				1073
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	12	4	20	6	3	2	40	12				99
2.10402 ALT(TGP)	347	242	438	207	202	79	493	140			218	2366
2.10403 AST (TGO)	25	6	187	92	5	4	16	6				341
2.10406Gamaglutamiltranspeptid.(GGT)	80	36	125	73	27	15	55	10				421
2.10409 Fosfataza alcalina	86	47	117	68	15	4	60	23				420
2.10412 α Amilaza(serica +urinara)												0
2.10500 Sodiu	85	17	114	38	38	12	44	7				355
2.10501 Potasiu	85	17	114	38	38	12	44	7				355
2.10502 Clor ser + lichide de punctie	105	24	126	44	49	14	49	10				421
2.10503 Calciu total	12	5	2	3	4	2	15	3				46
2.10505 Magneziu	10	3	1		1	1	5					21
2.10506 Fier seric												0
2.1061 pH	8	4										12

2.1062 pO2	8	4										12
2.1063 pCO2	8	4										12
2.1065 Rez.alcalina	85	17	114	38	38	12	44	7				355
2.1066 pHCo3	8	4										12
2.2620 Analiza urina Combur test strip	55	36	92	69	60	45	50	35				442
2.271 Detectare hemoragii oculte												0
Total	2318	1318	3351	1649	1154	504	2550	705	0	0	436	13985
Microbiologie,hematologie,serologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,7		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont	Spit zi				
2.10053 CRP	10	4	38	4								56
2.2609 URINA /nr.detectare leucocite	112	5	89	1	55		35	4	3	6		310
2.2616 citolog Addis												0
2.270 Ex.digestie	124	12	117	6	42	4	14	8	2	1	1	331
2.279 Alte ex.contin.intestEx.cit	124	12	117	6	42	4	14	8	2	1	1	331
2.2800 LCR Numarat.elem.nucleate	36		14		11		8					69
2.2801 citolog Alb.met.	19		11		4		2					36
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr	3		1									4
2.2811 citolog Alb.met	3		1									4
2.3000 Hc aerobe	144		108		30		18					300
2.3001 Hc anaerob												0
2.30100 GRAM LCR	19		11		4		2					36
2.30101 culturi LCR	68		24		12		12					116
2.30102 Latex agl. meningite LCR	15											15
2.30104 frotiuBAAR LCR	16		4		12		8					40
2.30105 cult BK LCR	8		1		3		2					14
2.3109 alte ex.tr. urin.(urina frotiu Gram)	112	5	89	1	55		35	4	3	6		310
2.30110 GRAM alte lichide	3		1									4

2.30111 culturi aerobe alte lichide	12		4									16
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide	3		1									4
2.30114 culturi BK alte lichide	4		1									5
2.30200 culturi aerobe cavitate bucala												0
2.30220 Exs.naz Staf portaj	1		1					1	1	1		5
2.30221 Exs.nazStrep portaj	1		1					1	1	1		5
2.30250 Exs.far.Strp βhemol	106	16	78	16	93	9	58	9	0	7		392
2.30255 Exs.far.Neiss.portaj	2		1									3
2.30300 Sputa/GRAM	8		1		1		9	1				20
2.30301 ex BAAR sputa	16		2		2		18	2				40
2.30302 cult.aerobe sputa	32		4		4		36	4				80
2.30340 Asp.traheal/GRAM	2											2
2.30341 Ex.BAAR Aspirat traheal	4											4
2.30342 cult.aerobe Aspirat traheal	8											8
2.30400 Secr.conjunct Gram							3					3
2.30401 ,, ,, culturi aerobe							9					9
2.3049 Alte examinari ochi cit AM							3					3
2.30510 Secr. otica GRAM												0
2.30511 culturi												0
2.3059 cit. AM.												0
2.30620 culturi Salmonella	348	27	315		117	6	24	15	6	3	3	864
2.30621 culturi Shigella	116	9	105		39	2	8	5	2	1	1	288
2.30622 culturi EPEC	1		1									2
2.30624 culturi EHEC	17	1	17		9		1		1		1	47
2.30630 culturi Campylobac	15	1	16		7		1		1		1	42
2.30631 culturi Yersinia	116	9	105		39	2	8	5	2	1	1	288
2.30632 culturi Vibrio												0
2.30633 culturi Staph							10				1	11
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	2						15					17
2.30740 Sec.vaginalaGRAM			2						1	2		5
2.30741 culturi aerobe			6						3	6		15
2.3079 cit. AM			2						1	2		5
2.30800 Secr.uretr.frot. Gram barbati												0

2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	3		1		6		1					11
2.30901 culturi aerobe	9		3		18		3					33
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	3		1		6		1					11
2.30910 Escara frotiu GRAM												0
2.30911 ,, ,, culturi aerobe												0
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	387	18	313	3	193		123	16	17	26		1096
2.3101 " " ex.BAAR												0
2.31100 Prelevate biopsie Gram												0
2.31101 " " Ex. microscopica - BAAR												0
2.31102 " " Cultivare bacterii aerobe												0
2.31103 " "Cultivare bacterii anaerobe												0
2.50116 Prelevat biopsie cult. Fungi												0
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe												0
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	505	31	364	25	282	14	125	28	19	24	1	1418
2.31201 Catalaza	121	14	107	9	115	13	87	4	121	19		610
2.31202 Oxidaza	63	3	65		35		17		3	2	3	191
2.31203 Bacitracina	5	1	6		4		4					20
2.31204 Optochin							3					3
2.31206 Coagulaza	12		13		16		3	1				45
2.31208 Teste mobilit.Enter.+ Bact I	46	1	55		42	1	5	4		1		155
2.31210 Teste biochimice Enter+Bact I	404	8	501		372	8	52	32		11		1388
2.31211 Aglutinare pe lama	10		30		11							51
231212 Latex aglutin.	13		16		15		3	1				48
2.31213 Stripuri identificare bacter.								1				1
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	10		15		10		9			1		45
2.3132 Antibiograma automata	1						1			1		3

2.3133 Determ. Prod.de beta-lactamaza	8		7		4		4			1		24
2.3134 Determin.prod de ESBL	8		7		4		4			1		24
2.3135 Determin CMI							2					2
2.3225 Latex Rotavirus	67	1	6		5	1	1	1				82
2.40000 ASLO	13	18	8	10	2	5	1	1				58
2.40012 RPR			2	7				1				10
2.40013 TPHA			2	7				1				10
2.40207 Leptospira screen.			2				3					5
240208 Widall			2		1							3
240218 Wright			2									2
2.414 ELISA												0
2.419 Alte: QuantiFeron	15		7		4		11				13	50
2.500 Ex.micologic nativ	124	12	117	6	42	4	14	8	2	1	1	331
2.50011 LCR cultivare fungi							3					3
2.501 Frotiu colorat fungi	15		6		2		12	1				36
2.50100 Hc.fungi			2		1		1					4
2.50102 culturi fungi EX.faringian							2					2
2.50104 culturi fungi Aspirat traheal	2											2
2.50108 cult.fungi Sputa	8		1		1		9	1				20
2.50114 culturi fungi Secretie vaginala			2									2
2.50119 culturi fungi Alte prelevate MF	6		2				1					9
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata												0
2.503 Filamentare	15		5		2		12	1				35
2.504 Stripuri identificare automata												0
2.51010 Ex.ser fiziolog	124	12	117	6	42	4	14	8	2	1	1	331
2.51011 Ex.Lugol	124	12	117	6	42	4	14	8	2	1	1	331
2.51030 Ziehl-Neelsen modif							1					1
2.51039 Alte coloratii paraziti												0
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	1											1
2.51300 ex direct paraziti secr.vaginala			2							2		4
2.51301 frotiu MGG secr.vaginala			2							2		4
2.51311 frotiu MGG secr.uretrala												0

2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	346	115	328	160	173	25	315	37	3	13		1515
2.6002 Reticulocit	2		5		1		3					11
2.6003 FL	98	50	155	22	65	5	112	10	3	13		533
2.6004 FL	98	50	155	22	65	5	112	10	3	13		533
2.604 VSH	100	56	100	61	60	20	46	20				463
2.6050 Grup sg +.Rh	15		5	1	1		5					27
2.6100 TS	27	3	15	5	3	1	20	4				78
2.6101 Quick	50	25	60	22	20	6	50	19				252
2.611 TC+ Howel	29	3	17	5	3	1	22	4				84
2.6124 Lupus anticoagulant (screening)	3		1				2					6
2.7140Ex.citologic p-cţie ganglionara												0
2.7162 centrif.lichide +ex.frot	39		15		11		8					73
TOTAL	4559	534	4053	411	2260	144	1594	289	204	171	30	14249
Total laborator												28234
Total Microbiologie I												5746
Total Microbiologie II												4807
Total Hematologie												3502
Total serologie												194
Total biochimie												13985

Ex. Buget Martie 2008 **Laborator clinic: Biochimie , Microbiologie I + II, Hematologie , Imunologie**

	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Dispen-	TOTAL
										nal	sarizare	
coduri	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
Biochimie												
2.1002 Proteine ser + lichide de pc-tie	139	70	237	81	38	9	266	50				890
2.1003 Electroforeza prot.	13	13	20	7	10	17	12	15				107
2.1004 Albumina (lichide de punctie)	15	5	10	4	9		5					48
2.10054 Fibrinogen	37	23	47	36	25	16	10	5				199
2.1011 Uree	197	62	265	72	89	10	204	12				911
2.1012 Acid uric												0
2.1014 Creatinina serica	197	62	265	72	89	10	204	12				911
2.1015 Bilirubina totala	297	192	388	157	152	29	443	90			116	1864
2.1016 Bilirubina directa	2		3	1	1		1	1				9
2.1020 Glucoza serica+lichide de pc-tie	192	147	241	194	84	85	112	79				1134
2.10303 Colesterol total	136	82	193	92	39	10	246	45				843
2.10304 HDL Colesterol												0
2.10305 LDL Colesterol												0
2.10306 Trigliceride	14	9	20	8	4	1	37	9				102
2.10402 ALT(TGP)	297	192	388	157	152	29	443	90			116	1864
2.10403 AST (TGO)	21	7	172	77	2	4	13	4				300
2.10406Gamaglutamiltranspeptid.(GGT)	74	30	121	68	19	10	49	7				378
2.10409 Fosfataza alcalina	71	32	92	43	11	3	57	18				327
2.10412 α Amilaza(serica +urinara)	2				1							3
2.10500 Sodiu	81	13	94	18	34	9	39	2				290
2.10501 Potasiu	81	13	94	18	34	9	39	2				290
2.10502 Clor ser + lichide de punctie	96	18	104	22	43	9	44	2				338
2.10503 Calciu total	10	4	2	2	4	1	15	3				41
2.10505 Magneziu	2	1	1		2		5	2				13
2.10506 Fier seric												0

2.1061 pH	7	3										10
2.1062 pO2	7	3										10
2.1063 pCO2	7	3										10
2.1065 Rez.alcalina	81	13	94	18	34	9	39	2				290
2.1066 pHCo3	81	13	94	18	34	9	39	2				290
2.2620 Analiza urina Combur test strip	48	32	78	63	54	41	46	27				389
2.271 Detectare hemoragii oculte												0
												0
Total	2205	1042	3023	1228	964	320	2368	479			232	11861

Microbiologie,hematologie,serologie												
	Sectia I		Sectia II		Sectia III		Sectia IV					
Cod	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Perso-	Fisa so-	TOTAL
										nal	licitare	
	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.10053 CRP	4	1	15	7				1		1		29
2.2609 URINA /nr.detectare leucocite	144	15	110	6	64	7	54	9	4	13		426
2.2615 sediment urinar	144	15	110	6	64	7	54	9	4	13		426
2.2616 citolog Addis												0
2.270 Ex.digestie	168	8	127	8	31	2	40	10	3	3		400
2.279 Alte ex.contin.intestEx.cit	168	8	127	8	31	2	40	10	3	3		400
2.2800 LCR Numarat.elem.nucleate	35		16		9		8					68
2.2801 citolog Alb.met.	25		11		7		4					47
2.2809 Alte investig. LCR												0
2.2810 L.pl, L.asc... nr			1		1		1					3
2.2811 citolog Alb.met			1		1		1					3
2.3000 Hc aerobe	231	3	78		24		30			3	3	372
2.3001 Hc anaerob	4											4
2.30100 GRAM LCR	25		11		7		4					47
2.30101 culturi LCR	44		20		8		8					80
2.30102 Latex agl. meningite LCR	10		5									15

2.30104 frotiuBAAR LCR	12		4		2		2					20
2.30105 cult BK LCR	6		2		1		1					10
2.30110 GRAM alte lichide			1		1		1					3
2.30111 culturi aerobe alte lichide			4		4		4					12
2.30112 culturi anaerobe alte lichide												0
2.30113frotiuBAAR alte lichide			2		2		2					6
2.30114 culturi BK alte lichide			1				1					2
2.30200 culturi aerobe cavitate bucala										1		1
2.30220 Exs.naz Staf portaj	2	3	1		1		1	1		2		11
2.30221 Exs.nazStrep portaj	2	3	1		1		1	1		2		11
2.30250 Exs.far.Strp βhemol	128	69	91	21	105	15	51	27	11	6		524
2.30255 Exs.far.Neiss.portaj	3											3
2.30300 Sputa/GRAM	14		4				4					22
2.30301 ex BAAR sputa	14		4				8					26
2.30302 cult.aerobe sputa	21		6				12					39
2.30340 Asp.traheal/GRAM	1										2	3
2.30341 Ex.BAAR Aspirat traheal	2										4	6
2.30342 cult.aerobe Aspirat traheal	3										6	9
2.30400 Secr.conjunct Gram										1		1
2.30401 ,, ,, culturi aerobe										3		3
2.3049 Alte examinari ochi cit AM										1		1
2.30510 Secr. otica GRAM	1											1
2.30511 culturi	3											3
2.3059 cit. AM.	1											1
2.30620 culturi Salmonella	477	3	333	15	66	6	75	3	9	6		993
2.30621 culturi Shigella	159	1	111	5	22	2	25	1	3	2		331
2.30622 culturi EPEC	1		1									2
2.30624 culturi EHEC	9		11				2		3			25
2.30630 culturi Campylobac	10		11				2		3			26
2.30631 culturi Yersinia	159	1	111	5	22	2	25	1	3	2		331
2.30632 culturi Vibrio												0
2.30633 culturi Staph	3		2									5
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	5		4									9
2.30740 Sec.vaginalaGRAM	1		1				3		2	2		9

2.30741 culturi aerobe	3		3				9		6	6		27
2.3079 cit. AM	1		1				3		2	2		9
2.30800 Secr.uretr.frot. Gram barbati												0
2.30801 " " culturi aerobe " "												0
2.30900 Puroi /GRAM	1		1		1		3	3			1	10
2.30901 culturi aerobe	3		3		3		9	9			3	30
2.30902 culturi anaerobe												0
2.3099 citol. AM Alte ex.piele/tes.subcut	1		2		1		3	3			1	11
2.30910 Escara frotiu GRAM			1									1
2.30911 ,, ,, culturi aerobe			3									3
2.30920 Celulite Gram												0
2.30921 culturi aerobe Celulite												0
2.3100 Urina culturi aerobe	504	56	385	21	224	20	189	32	16		45	1492
2.3101 " " ex.BAAR	3		3				12					18
2.31100 Prelevate biopsie Gram							4					4
2.31101 " " Ex. microscopica - BAAR							8					8
2.31102 " " Cultivare bacterii aerobe							12					12
2.31103 " "Cultivare bacterii anaerobe							8					8
2.50116 Prelevat biopsie cult. Fungi							4					4
2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112 post.mort.culturi aerob.												0
2.31120 Cateter virf culturi aerobe	3											3
2.3119 Alte tipuri de prelevate												0
2.31200 Ex.microscop.culturi bact	641	131	432	44	304	37	231	62	29	41	18	1970
2.31201 Catalaza	93	27	94	18	79	21	48	20	3	12	4	419
2.31202 Oxidaza	64	27	63	18	19	11	20	13	12	6	4	257
2.31203 Bacitracina	5	7	8	3	7	1	6	1	1	1	1	41
2.31204 Optochin	3											3
2.31206 Coagulaza	21	13	21		12		20		1	2	1	91
2.31208 Teste mobilit.Enter.+ Bact I	64	3	64	6	20	3	22	2	3	3	6	196
2.31210 Teste biochimice Enter+Bact I	612	33	602	61	211	33	214	22	30	33	66	1917
2.31211 Aglutinare pe lama	10		13				10					33
231212 Latex aglutin.	13	13	16		12		14		2	2	1	73
2.31213 Stripuri identificare bacter.	1		1		1		1		1		2	7

2.31219 Alte teste suplimentare	12	4	14	6	4	3	2	1				46
2.3130 Antibiogram.difuz.ae	36	4	32	4	19	3	12	4	3	3	4	124
2.3132 Antibiograma automata	1				1				1		2	5
2.3133 Determ. Prod.de beta-lactamaza	28	3	22	3	17	3	10	2	2	3	6	99
2.3134 Determin.prod de ESBL	28	3	23	3	17	3	10	2	2	3	6	100
2.3135 Determin CMI			1									1
2.3225 Latex Rotavirus	75	1	9		2		5			1		93
2.40000 ASLO	15	20	10	11	4	5	4	6		1		76
2.40012 RPR		2		3			3					8
2.40013 TPHA		2		3			3					8
2.40207 Leptospira screen.	2	27	2									31
240208 Widall			1									1
240218 Wright			1									1
2.414 ELISA												0
2.419 Alte: QuantiFeron	20		5		5		10				1	41
2.500 Ex.micologic nativ	168	8	127	8	31	2	40	10	3	3		400
2.50011 LCR cultivare fungi	1						1					2
2.501 Frotiu colorat fungi	14		13		3		4	1				35
2.50100 Hc.fungi	27		9									36
2.50102 culturi fungi EX.faringian	1		1		1		1	3				7
2.50104 culturi fungi Aspirat traheal	1										2	3
2.50108 cult.fungi Sputa	7		2				4					13
2.50114 culturi fungi Secretie vaginala							2					2
2.50119 culturi fungi Alte prelevate MF	7	1	5	1	4		4					22
2.502 tus China fungi												0
2.5020 Antifungigrama difuzimetrica												0
2.5021 Antifungigrama automata			1				1					2
2.503 Filamentare	14		9		4		3	1				31
2.504 Stripuri identificare automata			1				1					2
2.51010 Ex.ser fiziolog	168	8	127	8	31	2	40	10	3	3		400
2.51011 Ex.Lugol	168	8	127	8	31	2	40	10	3	3		400
2.51030 Ziehl-Neelsen modif							3					3
2.51039 Alte coloratii paraziti	3		3		1		1					8
2.5107 lichid duodenal ex.micr.paraziti												0
2.5109 Kato Miura	2		1				1					4

2.51300 ex direct paraziti secr.vaginala	1		1				3		2	2		9
2.51301 frotiu MGG secr.vaginala	1		1				3		2	2		9
2.51311 frotiu MGG secr.uretrala												0
2.51430 frot.Giemsa paraz lavaj bronho												0
2.60012 Hemoleuc automata	398	181	436	219	209	37	439	45	2	37		2003
2.6002 Reticulocit	3		3		2		2					10
2.6003 FL	130	55	165	45	65	10	125	12	2			609
2.6004 FL	130	55	165	45	65	10	125	12	2			609
2.604 VSH	60	28	90	27	49	20	80	20				374
2.6050 Grup sg +.Rh	18		7		1		5			1		32
2.6100 TS	30	10	7	3	3	1	10	10				74
2.6101 Quick	70	26	120	27	30	10	61	20				364
2.611 TC+ Howel	30	10	7	3	6	1	10	10				77
2.6124 Lupus anticoagulant (screening)	3		3		1							7
2.7140Ex.citologic p-cţie ganglionara							4					4
2.7162 centrif.lichide +ex.frot	35		17		10		9					71
												0
												0
TOTAL	5792	896	4622	679	1984	281	2395	419	181	234	189	17672

Total laborator 29533

			INVESTIGAŢII DE LABORATOR	Total general		
				Total	Urban	Rural
				353557	234887	118670
2.1			**BIOCHIMIA SISTEMELOR**	133048	75081	57967
2.10			**Biochimia lichidelor organismului**	133048	75081	57967
	2,100		**Metabolismul aminoacizilor şi al proteinelor**	14502	10364	4138
		2.1000	Identificarea aminoacizilor şi a metaboliţilor	0	0	0
		2.1001	Dozarea aminoacizilor	0	0	0
		2.1002	Proteine totale	10073	7553	2520
		2.1003	Electroforeza proteinelor	1531	912	619
		2.1004	Albumina	616	477	139
		2.1005	*Proteine de fază acută:*	2282	1422	860
			2.10050 alfa 1 antitripsina	0	0	0
			2.10051 alfa 2 macroglobulina	0	0	0
			2.10052 alfa 1 glicoproteina acidă	0	0	0
			2.10053 proteina C reactiva	393	242	151
			2.10054 fibrinogen	1889	1180	709
			2.10059 alte proteine de fază acută	0	0	0
		2.1006	*Proteine de transport*	0	0	0
			2.10060 haptoglobina	0	0	0
			2.10061 ceruloplasmina	0	0	0
			2.10062 transferina	0	0	0
			2.10063 feritina	0	0	0
			2.10069 alte proteine de transport	0	0	0
		2.1007	*Alţi constituenţi proteici*	0	0	0
			2.10070 hemosiderina	0	0	0
			2.10071 eritropoietina	0	0	0
			2.10073 alfa 1 microglobulina	0	0	0
			2.10074 beta 2 microglobulina	0	0	0
			2.10079 alte investigatii privind metabolismul amino	0	0	0
	2,101		**Substanţe azotate neproteice**	41886	22388	19498
		2.1010	Amoniac	0	0	0
		2.1011	Uree	10896	5213	5683
		2.1012	Acid uric	0	0	0
		2.1013	Creatina	0	0	0
		2.1014	Creatinina	10896	5213	5683
		2.1015	Bilirubina totală	19900	11853	8047
		2.1016	Bilirubina directă	194	109	85
		2.1019	Alţi constituenţi azotaţi	0	0	0
	2,102		**Metabolismul glucidic**	11830	6485	5345
		2.1020	Glucoza	11830	6485	5345
		2.1021	Galactoza	0	0	0
		2.1022	Glicoproteine	0	0	0
		2.1023	Mucopolizaharide	0	0	0
		2.1024	Acid lactic	0	0	0
		2.1025	Peptid C	0	0	0
		2.1026	Hemoglobina glicozilată	0	0	0
			Testele de toleranţă la glucoză, etc. sunt dozări repetate la diferite intervale de timp şi nu neces			
		2.1029	Alte investigaţii privind metabolismul glucidic	0	0	0
	2,103		**Metabilismul lipidic**	11174	5496	5678
		2.10300	Lipide totale	0	0	0

	2.10301	Acizi graşi liberi	0	0	0
	2.10302	Acizi biliari şi săruri	0	0	0
	2.10303	Colesterol total	9422	4704	4718
	2.10304	Colesterol HDL	0	0	0
	2.10305	Colesterol LDL	0	0	0
	2.10306	Trigliceride	1752	792	960
	2.10307	Alfa – lipoproteina	0	0	0
	2.10308	Beta – lipoproteina	0	0	0
	2.10309	Electroforeza lipidelor	0	0	0
	2.10310	Alţi constituenţi lipidici	0	0	0
2,104		**Enzime**	31502	18082	13420
	2.10400	Lactatohidrogenaza (LDH)	0	0	0
	2.10401	Izoenzime LDH	0	0	0
	2.10402	Alninainotransferaza (ALAT, TGP, GPT)	19900	11953	7947
	2.10403	Aspartataminotransferaza (ASAT, TGO,GOT)	4194	2403	1791
	2.10404	Creatinfosfokinaza (CK)	0	0	0
	2.10405	Izoenzime CK	0	0	0
	2.10406	Gamaglutamiltranspeptidaza (GGT)	3606	1837	1769
	2.10407	Glutamat dehidrogenaza	0	0	0
	2.10408	Fosfataza acidă totală	0	0	0
	2.10409	Fosfataza alcalina	3781	1879	1902
	2.10410	Fosfataza acidă prostatică	0	0	0
	2.10411	Colinesteraza	0	0	0
	2.10412	Alfa amilaza	21	10	11
	2.10413	Lipaza	0	0	0
	2.10414	Leucinaminopeptidaza	0	0	0
	2.10415	5 Nucleotidaza	0	0	0
	2.10416	Ornitincarbamiltransfereza	0	0	0
	2.10417	Glucozo-6-fosfatdehidogenaza	0	0	0
	2.10418	Alte enzime	0	0	0
2,105		**Constituenţi anorganici**	15003	8139	6864
	2.10500	Sodiul	3780	2153	1627
	2.10501	Potasiul	3780	2153	1627
	2.10502	Clorul	4396	2475	1921
	2.10503	Calciul total	1297	499	798
	2.10504	Calciul ionic	0	0	0
	2.10505	Magneziul	807	389	418
	2.10506	Fierul	943	470	473
	2.10507	Fosforul	0	0	0
	2.10508	Cuprul	0	0	0
	2.10509	Iodul	0	0	0
	2.10510	Sulful	0	0	0
	2.10511	Zincul	0	0	0
	2.10512	Nichelul	0	0	0
	2.10513	Cobaltul	0	0	0
	2.10514	Seleniul	0	0	0
	2.10515	Plumbul	0	0	0
	2.10516	Cromul	0	0	0
	2.10517	Arsenul	0	0	0
	2.10518	Mercurul	0	0	0
	2.10519	Alţi constituienţi anorganici	0	0	0
2,106		**Costituenţi gazoşi**	7151	4127	3024

		2.1060	Determinarea automată a constituenţilor gazoşi	0	0	0
		2.1061	pH	116	116	0
		2.1062	Presiunea parţială a oxigenului	116	116	0
		2.1063	Presiunea parţială a dioxidului de carbon	116	116	0
		2.1064	Saturaţia în oxigen a hemoglobinei	0	0	0
		2.1065	Rezerva alcalină	3573	2061	1512
		2.1066	Ion bicarbonat	3230	1718	1512
		2.1069	Alţi constituenţi gazoşi	0	0	0
	2,107		**Vitamine**	0	0	0
		2.1070	Vitamina A	0	0	0
		2.1071	Vitamina B 12 (ciancobalamina)	0	0	0
		2.1072	Vitamina C	0	0	0
		2.1073	Vitamina D	0	0	0
		2.1074	Acid folic	0	0	0
		2.1079	Alte vitamine	0	0	0
	2,108		**Alcooli**	0	0	0
		21080	Alcool etilic	0	0	0
		21081	Alţi alcoli şi derivaţi	0	0	0
		21089	Alte investigaţii privind biochimia lichidelor organis	0	0	0
2.2			**PROBE FUNCŢIONALE CHIMICE**	23231	16873	6358
2.20			**Funcţia gastrică**	0	0	0
	2,200		**Aspiratul gastric pe nemâncate**	0	0	0
		2.2000	Aciditatea bazală	0	0	0
	2,201		**Răspunsul la insulină**	0	0	0
	2,202		**Răspunsul la alţi excitanţi ai secreţiei gastrice**	0	0	0
		2.2020	Testul la histamină	0	0	0
		2.2029	Alte investigaţii privind răspunsul la alţi excitanţi ai s	0	0	0
	2,203		**Analize gastrice neinstrumentale**	0	0	0
	2,204		**Fermenţii gastrici**	0	0	0
		2.2040	Pepsina	0	0	0
		2.2041	Tripsina	0	0	0
		2.2049	Alte investigaţii privind fermenţii gastrici	0	0	0
	2,205		**Aprecierea efortului la evacuare**	0	0	0
	2,209		**Alte teste ale funcţiei gastrice**	0	0	0
2.21			**Funcţia digestivă a intestinului**	0	0	0
	2,210		**Analizele lichidului duodenal de aspiraţie**	0	0	0
	2,211		**Absorbţia lactozei prin intestin**	0	0	0
		2.2110	Răspunsul glucozei în sânge la ingestia de lapte	0	0	0
		2.2111	Toleranţa lactozei după administrarea de etanol	0	0	0
		2.2119	Alte investigaţii de absorbţie a lactozei prin intestin	0	0	0
	2,212		**Absorbţia D-xilozei de către intestin**	0	0	0
	2,213		**Absorbţia grăsimilor prin intestin**	0	0	0
	2,214		**Producţia de secretină a intestinului**	0	0	0
	2,215		**Activitatea dizaharidazelor a intestinului**	0	0	0
		2.2150	Lactaza	0	0	0
		2.2151	Zaharaza	0	0	0
		2.2152	Maltaza	0	0	0
		2.2159	Alte investigaţii privind activitatea dizaharidelor a in	0	0	0
	2,219		**Alte probe funcţionale digestive ale intestinului**	0	0	0
2.22			**Probe funcţionale hepatice**	0	0	0
	2,220		Capacitatea de metabolizare a medicamentelor	0	0	0
	2,221		Treptele probelor funcţionale	0	0	0

	2,222		Timpul de înjumătăţire a medicamentelor în plasmă	0	0	0
	2,229		Alte teste ale funcţiei hepatice	0	0	0
2.23			**Testele funcţiei pancreatice**	0	0	0
	2,230		**Metabolismul glucozei**	0	0	0
	2,231		Toleranţa la glucoză	0	0	0
	2,232		Toleranţa la insulină	0	0	0
	2,233		Insulina plasmatică	0	0	0
	2,234		Glucagonul plasmatic	0	0	0
	2,235		Răspunsul la secretină	0	0	0
	2,236		Colecistochinina - pancreatozimina în ser	0	0	0
	2,237		Alte investigatii	0	0	0
	2,238		Aspiratul pancreatic	0	0	0
		2.2380	Activitatea enzimatică	0	0	0
		2.2389	Alte teste ale funcţiei pancreatice	0	0	0
2.24			**Funcţia renală**	0	0	0
	2,240		Clearance-ul aminoacizilor	0	0	0
	2,241		**Clearance-ul substanţelor endogene**	0	0	0
		2.2410	Clearance-ul la creatinină	0	0	0
		2.2411	Clearance-ul la acidul P. amino-hipuric	0	0	0
		2.2412	Clearance-ul fosforului	0	0	0
		2.2413	Raportul excreţiei uree/creatinină	0	0	0
		2.2419	Alte investigaţii prind clearance- ul substanţelor endo	0	0	0
	2,242		**Clearance-ul substanţelor exogene**	0	0	0
		2.2420	Clearance-ul inulinic	0	0	0
		2.2421	Clearance-ul la manitol	0	0	0
		2.2422	Gradul de filtrare glomerulară	0	0	0
		2.2423	Teste de reabsorbţie tubulară	0	0	0
		2.2429	Alte investigaţii prind clearance- ul substanţelor exog	0	0	0
	2,243		Renina	0	0	0
	2,249		Alte investigaţii prind funcţia renală	0	0	0
2.25			**Hormoni şi metaboliţi ai hormonilor în sânge şi ur**	0	0	0
		2.2500	TSH	0	0	0
		2.2501	T4 totală	0	0	0
		2.2502	T4 liberă (FT4)	0	0	0
		2.2503	T3 liberă (FT3)	0	0	0
		2.2504	Tiroglobulina	0	0	0
		2.2505	Calcitonina	0	0	0
		2.2506	Osteocalcina	0	0	0
		2.2507	Parathormon (PTH)	0	0	0
		2.2508	Hormonul somatotrop (STH, HGH)	0	0	0
		2.2509	Hormonul foliculinostimulant (FSH)	0	0	0
		2.2510	Hormonul lutinizant (LH)	0	0	0
		2.2511	Hormonul adrenocorticotrop (ACTH)	0	0	0
		2.2512	Hormonul antidiuretic (ADH)	0	0	0
		2.2513	Aldosteronul	0	0	0
		2.2514	Cortizolul	0	0	0
		2.2515	DHEA sulfat	0	0	0
		2.2516	17 cetosteroizi	0	0	0
		2.2517	17 hidrozicorticosteroizi	0	0	0
		2.2518	Adrenalina	0	0	0
		2.2519	Noradrenalina	0	0	0
		2.2520	Acidul vanil-mandelic	0	0	0

		2.2521	Testosteronul	0	0	0
		2.2522	Estradiolul	0	0	0
		2.2523	Progesteronul	0	0	0
		2.2524	17 hidroxi progesteron	0	0	0
		2.2525	Prolactina	0	0	0
		2.2526	Beta HCG	0	0	0
		2.2527	Glucagonul	0	0	0
		2.2528	Insulina	0	0	0
		2.2529	Secretina	0	0	0
		2.2530	Colecisto-kinina	0	0	0
		2.2531	Gastrina	0	0	0
		2.2532	Enterogastrina	0	0	0
		2.2533	Alte investigaţii	0	0	0
2.26			**Examenul urinii**	12687	9777	2910
		2.2600	Volumul	0	0	0
		2.2601	pH	0	0	0
		2.2602	Densitate	0	0	0
		2.2603	Detectarea proteinelor	0	0	0
		2.2604	Dozarea proteinelor	0	0	0
		2.2605	Detectarea hidraţilor de carbon	0	0	0
		2.2606	Dozarea hidraţilor de carbon	0	0	0
		2.2607	Detectarea urobilinogenului	0	0	0
		2.2608	Detectarea bilirubinei	0	0	0
		2.2609	Detectarea leucocitelor	4806	3826	980
		2.2610	Detectarea hematiilor	4496	3606	890
		2.2611	Detectarea nitriţilor	0	0	0
		2.2612	Proteina Bence-Jones	0	0	0
		2.2613	Porfirine şi derivaţi	0	0	0
		2.2614	Acid delta aminolevulinic	0	0	0
		2.2615	Examinarea microscopică a sedimentului urinar	0	0	0
		2.2616	Sediment urinar cantitativ (Addis)	0	0	0
		2.2617	Mioglobina şi hemoglobina	0	0	0
		2.2618	Fenilcetonuria	0	0	0
		2.2619	Examenul calculului	0	0	0
		2.2620	Examenul biochimic al urinii pe bandeleta citita de ai	3385	2345	1040
		2.2621	Examenul biochimic al urinii pe bandeleta citita de ai	0	0	0
		2.2622	Alte teste fizico-chimice ale urinii	0	0	0
2.27			**Examenul conţinutului tractului intestinal**	9012	6004	3008
		2.270	Examen microcopic pentru digestie	4505	3001	1504
		2.271	Detectarea hemoragiilor oculte	2	2	0
		2.279	Alte examene ale conţinutului tractului intestinal	4505	3001	1504
2.28			**Examenul lichidelor organismului**	1532	1092	440
	2,280		**LCR**	1458	1028	430
		2.2800	Numărătoare elementelor nucleate	893	643	250
		2.2801	Examen citologic – frotiu colorat	565	385	180
		2.2802	Detectarea proteinelor (reacţia Pandy)	0	0	0
		2.2809	Alte investigaţii privind LCR	0	0	0
	2,281		**Alte lichide de puncţie**	74	64	10
		2.2810	Numărătoare elementelor nucleate	37	32	5
		2.2811	Examen citologic – frotiu colorat	37	32	5
		2.2812	Detectarea proteinelor	0	0	0
		2.2819	Alte investigaţii privind alte lichide de puncţie dintre	0	0	0

	2,282		**Examenul lichidului spermatic**	0	0	0
		2.2820	Spermograma	0	0	0
		2.2821	Examen citologic – frotiu colorat	0	0	0
		2.2829	Alte investigaţii privind examenul lichidului spermat	0	0	0
2.3			**BACTERIOLOGIE VIRUSOLOGIE**	128890	95752	33138
2.30			**Bacteriologie**	128342	95384	32958
	2,300		**Hemocultura**	4813	3494	1319
		2.3000	Bacterii aerobe	4646	3386	1260
		2.3001	Bacterii anaerobe	167	108	59
		2.3002	Mycobacterium sp.	0	0	0
		2.3009	Alte investigaţii privind hemocultura	0	0	0
	2,301		**Lichide de punctie**	2816	1996	820
		2.3010	***Lichidul cefalorahidian***	2580	1813	767
			2.30100 Examinarea sedimentului pe frotiu colorat G	619	494	125
			2.30101 Cultivarea sedimentului pentru bacterii	1288	868	420
			2.30102 Decelare de antigene solubile	277	190	87
			2.30103 Formare val	0	0	0
			2.30104 Frotiu pentru decelare BAAR	258	160	98
			2.30105 Cultivare Mycobacterium	138	101	37
			2.30109 Alte examinari privind lichidul cefalo- radih	0	0	0
		2.3011	***Alte lichide de punctie - pleural, pericardic, articula***	236	183	53
			2.30110 Examinare pe frotiu - colorat Gram	37	32	5
			2.30111 Cultivare bacterii aerobe	132	104	28
			2.30112 Cultivare bacterii anaerobe	0	0	0
			2.30113 Frotiu pentru BAAR	50	37	13
			2.30114 Cultivare Mycobacterium	17	10	7
			2.30119 Alte examinari privind alte lichide de puncţi	0	0	0
	2,302		**Tract respirator superior**	6026	4603	1423
		2.3020	***Prelevate din cavitatea bucala***	6	6	0
			2.30200 Cultivare bacterii aerobe	6	6	0
			2.30201 Cultivare bacterii anaerobe	0	0	0
		2.3021	***Aspirat bucal, biopsie bucala***	0	0	0
			2.30210 Cultivare bacterii aerobe	0	0	0
			2.30211 Cultivare bacterii anaerobe	0	0	0
		2.3022	***Exsudatul nazal***	76	56	20
			2.30220 Staphylococcus aureus - portaj	38	28	10
			2.30221 Streptococcus pyogenes - portaj	38	28	10
		2.3023	***Leziuni mucoasa nazală***	0	0	0
			2.30230 Cultivare bacterii aerobe	0	0	0
		2.3024	***Exsudatul nazo-faringian***	0	0	0
			2.30240 Bordetella pertusis	0	0	0
			2.30241 Mycoplasma pneumoniae	0	0	0
			2.30242 Chlamydia pneumoniae	0	0	0
			2.30243 Streptococcus pyogenes - portaj	0	0	0
			2.30244 Corynebacterium diphteriae - portaj	0	0	0
			2.30245 Neisseria meningitidis - portaj	0	0	0
		2.3025	***Exsudatul faringian - cultivare pentru***	5944	4541	1403
			2.30250 Streptococ beta-hemolitic	5922	4522	1400
			2.30251 Corynebacterium diphteriae	0	0	0
			2.30252 Neisseria gonorrhoeae	0	0	0
			2.30253 Arcanobacterium haemolyticum	0	0	0
			2.30254 Haemophilus influenzae	0	0	0

		2.30255 Neisseria meningitidis - portaj	22	19	3
		2.30256 Streptococcus pneumoniae - portaj	0	0	0
		2.30257 Examen microscopic pentru fusospirili	0	0	0
	2.3026	***Puroi sinuzal/spalatura sinuzala***	0	0	0
		2.30260 Examinare microscopica - frotiu Gram	0	0	0
		2.30261 Cultivare bacterii aerobe	0	0	0
		2.30262 Cultivare bacterii anaerobe	0	0	0
	2.3029	Alte examinari ale tractului respirator superior	0	0	0
2,303		**Tract respirator inferior**	1450	1144	306
	2.3030	***Sputa***	1238	946	292
		2.30300 Examinare microscopica - frotiu Gram	192	157	35
		2.30301 Examinare microscopica - BAAR	367	300	67
		2.30302 Cultivare bacterii aerobe	679	489	190
		2.30303 Cultivare Mycobacterium	0	0	0
	2.3031	***Aspirat hipofaringian***	0	0	0
		2.30310 Examinare microscopica - frotiu Gram	0	0	0
		2.30311 Examinare microscopica - BAAR	0	0	0
		2.30312 Cultivare bacterii aerobe	0	0	0
		2.30313 Cultivare Mycobacterium	0	0	0
	2.3032	***Lavaj bronhoalveolar***	0	0	0
		2.30320 Examinare microscopica - frotiu Gram	0	0	0
		2.30321 Examinare microscopica - BAAR	0	0	0
		2.30322 Cultivare bacterii aerobe	0	0	0
		2.30323 Cultivare Mycobacterium	0	0	0
	2.3033	***Prelevat prin periere bronsica***	0	0	0
		2.30330 Examinare microscopica - frotiu Gram	0	0	0
		2.30331 Examinare microscopica - BAAR	0	0	0
		2.30332 Cultivare bacterii aerobe	0	0	0
		2.30333 Cultivare Mycobacterium	0	0	0
	2.3034	***Aspirat traheal***	212	198	14
		2.30340 Examinare microscopica - frotiu Gram	29	26	3
		2.30341 Examinare microscopica - BAAR	60	54	6
		2.30342 Cultivare bacterii aerobe	123	118	5
		2.30343 Cultivare Mycobacterium	0	0	0
	2.3035	***Aspirat transtraheal***	0	0	0
		2.30350 Examinare microscopica - frotiu Gram	0	0	0
		2.30351 Examinare microscopica - BAAR	0	0	0
		2.30352 Cultivare bacterii aerobe	0	0	0
		2.30353 Cultivare Mycobacterium	0	0	0
	2.3036	***Biopsie pulmonară***	0	0	0
		2.30360 Examinare microscopica - frotiu Gram	0	0	0
		2.30361 Examinare microscopica - BAAR	0	0	0
		2.30362 Cultivare bacterii aerobe	0	0	0
		2.30363 Cultivare Mycobacterium	0	0	0
	2.3039	Alte examinari ale tractului respirator inferior	0	0	0
2,304		**Ochi**	65	65	0
	2.3040	***Secretie conjunctivala***	52	52	0
		2.30400 Examinare microscopica - frotiu Gram	13	13	0
		2.30401 Cultivare bacterii aerobe	39	39	0
		2.30402 Cultivare bacterii anaerobe	0	0	0
	2.3041	***Prelevat de la nivelul corneei***	0	0	0

		2.30410 Examinare microscopica - frotiu Gram	0	0	0
		2.30411 Cultivare bacterii aerobe	0	0	0
		2.30412 Cultivare Mycobacterium	0	0	0
	2.3042	***Recoltari endoculare***	0	0	0
		2.30420 Examinare microscopica - frotiu Gram	0	0	0
		2.30421 Cultivare bacterii aerobe	0	0	0
		2.30423 Cultivare bacterii anaerobe	0	0	0
	2.3049	Alte examinari ale ochiului	13	13	0
2,305		**Ureche**	65	65	0
	2.3050	***Prelevat din urechea interna***	0	0	0
		2.30500 Examinare microscopica - frotiu Gram	0	0	0
		2.30501 Cultivare bacterii aerobe	0	0	0
		2.30502 Cultivare bacterii anaerobe	0	0	0
	2.3051	***Secretie urechea externa***	52	52	0
		2.30510 Examinare microscopica - frotiu Gram	13	13	0
		2.30511 Cultivare bacterii aerobe	39	39	0
	2.3059	Alte examinari ale urechii	13	13	0
2,306		**Tract digestiv**	18125	12248	5877
	2.3060	*Suc gastric/lavaj gastric*	0	0	0
		2.30600 Examinare microscopica BAAR	0	0	0
		2.30601 Cultivare *Mycobacterium*	0	0	0
	2.3061	***Bila***	7	7	0
		2.30610 Examinare microscopica - frotiu Gram	1	1	0
		2.30611 Cultivare bacterii aerobe	6	6	0
		2.30612 Cultivare bacterii anaerobe	0	0	0
	23062	***Fecale - cultivare pentru***	13854	9296	4558
		2.30620 Salmonella	9984	6656	3328
		2.30621 Shigella	3451	2351	1100
		2.30622 EPEC	50	30	20
		2.30623 EIEC	0	0	0
		2.30624 EHEC	369	259	110
		2.30625 ETEC	0	0	0
	2.3063	***Alte examinări fecale***	4264	2945	1319
		2.30630 Campylobacter	354	244	110
		2.30631 Yersinia	3451	2351	1100
		2.30632 Vibrio cholerae	376	300	76
		2.30633 Staphylococcus aureus	83	50	33
		2.30634 Clostridium difficile	0	0	0
	2.3064	***Tampon rectal - cultivare pentru***	0	0	0
		2.30640 Shigella	0	0	0
		2.30641 Neisseria gonorrhoeae	0	0	0
		2.30642 Campylobacter	0	0	0
		2.30643 Streptococcus gr. B - portaj	0	0	0
	2.3069	Alte examinari ale tractului digestiv	0	0	0
2,307		**Tract genital feminin**	135	135	0
	2.3070	***Prelevat cervix vaginal***	0	0	0
		2.30700 Examinare microscopica - frotiu Gram	0	0	0
		2.30701 Cultivare bacterii aerobe	0	0	0
		2.30702 Cultivare bacterii anaerobe	0	0	0
	2.3071	***Prelevat fund de sac vaginal***	0	0	0
		2.30710 Examinare microscopica - frotiu Gram	0	0	0
		2.30711 Cultivare bacterii aerobe	0	0	0

		2.30712 Cultivare bacterii anaerobe	0	0	0
	2.3072	***Prelevat endometru***	0	0	0
		2.30720 Examinare microscopica - frotiu Gram	0	0	0
		2.30721 Cultivare bacterii aerobe	0	0	0
		2.30722 Cultivare bacterii anaerobe	0	0	0
	2.3073	***Secretie uretrala***	0	0	0
		2.30730 Examinare microscopica - frotiu Gram	0	0	0
		2.30731 Cultivare bacterii aerobe	0	0	0
		2.30732 Cultivare bacterii anaerobe	0	0	0
	2.3074	***Secretie vaginala***	108	108	0
		2.30740 Examinare microscopica - frotiu Gram	27	27	0
		2.30741 Cultivare bacterii aerobe	81	81	0
		2.30742 Cultivare bacterii anaerobe	0	0	0
	2.3075	***Prelevat din glandele Bartholin***	0	0	0
		2.30750 Examinare microscopica - frotiu Gram	0	0	0
		2.30751 Cultivare bacterii aerobe	0	0	0
		2.30752 Cultivare bacterii anaerobe	0	0	0
	2.3076	***Lichid amniotic***	0	0	0
		2.30760 Examinare microscopica - frotiu Gram	0	0	0
		2.30761 Cultivare bacterii aerobe	0	0	0
		2.30762 Cultivare bacterii anaerobe	0	0	0
	2.3077	***Produs de conceptie***	0	0	0
		2.30770 Examinare microscopica - frotiu Gram	0	0	0
		2.30771 Cultivare bacterii aerobe	0	0	0
		2.30772 Cultivare bacterii anaerobe	0	0	0
	2.3078	***Prelevat din leziuni***	0	0	0
		2.30780 Examinare microscopica - frotiu Gram	0	0	0
		2.30781 Cultivare bacterii aerobe	0	0	0
		2.30782 Cultivare bacterii anaerobe	0	0	0
	2.3079	Alte examinari ale tractului genital feminin	27	27	0
2,308		**Tract genital masculin**	12	12	0
	2.3080	***Secretie uretrala***	12	12	0
		2.30800 Examinare microscopica - frotiu Gram	3	3	0
		2.30801 Cultivare bacterii aerobe	9	9	0
	2.3081	***Lichid prostatic***	0	0	0
		2.30810 Examinare microscopica - frotiu Gram	0	0	0
		2.30811 Examinare microscopica - BAAR	0	0	0
		2.30812 Cultivare bacterii aerobe	0	0	0
		2.30813 Cultivare Mycobacterium	0	0	0
	2.3082	***Prelevate din leziune***	0	0	0
		2.30820 Examinare microscopica - frotiu Gram	0	0	0
		2.30821 Cultivare bacterii aerobe	0	0	0
		2.30822 Cultivare bacterii anaerobe	0	0	0
	2.3089	Alte examinari ale tractului genital masculin	0	0	0
2,309		**Piele şi ţesut subcutanat**	934	827	107
	2.3090	***Abcese - puroi***	685	601	84
		2.30900 Examinare microscopica - frotiu Gram	165	160	5
		2.30901 Cultivare bacterii aerobe	509	431	78
		2.30902 Cultivare bacterii anaerobe	11	10	1
	2.3091	***Ulcere de decubitus***	80	80	0
		2.30910 Examinare microscopica - frotiu Gram	18	18	0

		2.30911 Cultivare bacterii aerobe	62	62	0
		2.30912 Cultivare bacterii anaerobe	0	0	0
	2.3092	***Celulite***	0	0	0
		2.30920 Examinare microscopica - frotiu Gram	0	0	0
		2.30921 Cultivare bacterii aerobe	0	0	0
		2.30922 Cultivare bacterii anaerobe	0	0	0
	2.3093	***Fistule***	0	0	0
		2.30930 Examinare microscopica - frotiu Gram	0	0	0
		2.30931 Cultivare bacterii aerobe	0	0	0
		2.30932 Cultivare bacterii anaerobe	0	0	0
	2.3094	***Rani***	0	0	0
		2.30940 Examinare microscopica - frotiu Gram	0	0	0
		2.30941 Cultivare bacterii aerobe	0	0	0
		2.30942 Cultivare bacterii anaerobe	0	0	0
	2.3095	***Leziuni gangrena***	0	0	0
		2.30950 Examinare microscopica - frotiu Gram	0	0	0
		2.30951 Cultivare bacterii aerobe	0	0	0
		2.30952 Cultivare bacterii anaerobe	0	0	0
	2.3099	Alte examinari ale pielii si tesutului subcutanat	169	146	23
2,310		**Tract urinar - Urina**	19426	18293	1133
	2.3100	Cultivare bacterii aerobe	14701	13891	810
	2.3101	Examinare microscopica - BAAR	39	36	3
	2.3102	Cultivare Mycobacterium	0	0	0
	2.3109	Alte examinari ale tractului urinar	4686	4366	320
2,311		**Prelevate (biopsie, necropsie, cateter-varf)**	130	119	11
	2.3110	***Prelevate biopsie***	70	59	11
		2.31100 Examinare microscopica - frotiu Gram	13	10	3
		2.31101 Examinare microscopica - BAAR	20	18	2
		2.31102 Cultivare bacterii aerobe	17	11	6
		2.31103 Cultivare bacterii anaerobe	12	12	0
		2.31104 Cultivare Mycobacterium	8	8	0
	2.3111	***Prelevate necropsie***	45	45	0
		2.31110 Examinare microscopica - frotiu Gram	14	14	0
		2.31111 Examinare microscopica - BAAR	3	3	0
		2.31112 Cultivare bacterii aerobe	28	28	0
		2.31113 Cultivare bacterii anaerobe	0	0	0
		2.31114 Cultivare Mycobacterium	0	0	0
	2.3112	***Cateter - vârf***	15	15	0
		2.31120 Cultivare bacterii aerobe	15	15	0
	2.3119	Alte tipuri de prelevate	0	0	0
2,312		**Identificarea bacteriilor**	69717	48525	21192
	2.3120	***Teste primare***	35584	26164	9420
		2.31200 Examinare microscopica a culturii	22492	15692	6800
		2.31201 Catalaza	4870	3920	950
		2.31202 Oxidaza	3762	3012	750
		2.31203 Sensibilitate la bacitracina	596	467	129
		2.31204 Sensibilitate la optochin	63	42	21
		2.31205 Biloliza	0	0	0
		2.31206 Coagulaza	750	624	126
		2.31207 Termonucleaza stafilococica	0	0	0
		2.31208 Testarea mobilitatii	2897	2287	610
		2.31209 Alte teste primare	154	120	34

		2.3121	***Teste suplimentare***	34133	22361	11772
			2.31210 Teste biochimice	31661	20361	11300
			2.31211 Identificare serologica prin reactii de aglutin	851	741	110
			2.31212 Identificare cu truse latex	1168	938	230
			2.31213 Stripuri de identificare cu citire vizuala sau i	201	147	54
			2.31214 Tehnici de identificare genomica	0	0	0
			2.31219 Alte teste suplimentare privind identificarea	252	174	78
	2,313		**Testarea sensibilitatii la substante antimicrobiene**	4628	3858	770
		2.3130	Antibiograma difuzimetrica pentru bacterii aerobe	1811	1271	540
		2.3131	Antibiograma anaerobi	0	0	0
		2.3132	Antibiograma cu stripuri in sistem automat	194	175	19
		2.3133	Determinarea producerii de beta-lactamaza	1182	1084	98
		2.3134	Determinarea producerii de ESBL	1183	1104	79
		2.3135	Determinare CMI	258	224	34
		2.3136	Determinare CMB	0	0	0
		2.3139	Alte teste de sensibilitate la substanţe antimicrobiene	0	0	0
	2,314		**Supravegherea tratamentului cu antibiotice**	0	0	0
		2.3140	Determinare NEI	0	0	0
		2.3141	Determinare NEB	0	0	0
		2.3142	Determinarea concentratiei de antibiotice in lichide o	0	0	0
		2.3149	Alte investigatii privind supravegherea tratamentului	0	0	0
2.32			**VIRUSOLOGIE**	548	368	180
	2,320		**Izolare virala (standardul de aur al diagnosticului**	0	0	0
		2.3200	Izolarea virusurilor pe culturi de celule - evidentierea	0	0	0
		2.3201	Izolarea virusurilor pe alte substraturi	0	0	0
		2.3202	Izolarea virusurilor gripale pe ou de gaina embrionat	0	0	0
		2.3209	Alte izolări de virus	0	0	0
	2,321		**Cuantificarea infectivitatii virusurilor**	0	0	0
		2.3210	Titrarea infectivitatii prin metoda dilutiilor	0	0	0
		2.3211	Titrarea infectivitatii prin metoda plajelor	0	0	0
		2.3212	Reactia de hemaglutinare	0	0	0
		2.3213	Reactia de hemadsorbtie	0	0	0
		2.3219	Alte cuantificări	0	0	0
	2,322		**Diagnostic virusologic direct**	548	368	180
		2.3220	Microscopia electronica pentru evidentierea virionulu	0	0	0
		2.3221	Imunoelectromicroscopia	0	0	0
		2.3222	Imunofluorescenta	0	0	0
		2.3223	Tehnica imunoperoxidazei. Coloratia peroxidaza-antiperoxidaza (PAP). Sistemul de amplificare avidina-biotina	0	0	0
		2.3224	Reactia de fixare a complementului	0	0	0
		2.3225	Reactia de latex aglutinare	548	368	180
		2.3226	Electroforetipare	0	0	0
		2.3229	Alte metode de diagnostic	0	0	0
	2,323		**Identificare genomica**	0	0	0
		2.3230	Izolare acizilor nucleici virali din virioni sau din celu	0	0	0
		2.3231	Identificare genomului viral	0	0	0
		2.3232	Tehnici de hibridizare Southern si Northern Blot	0	0	0
	2,324		**Teste cantitative de determinare a incarcarii viral**	0	0	0
		2.3240	***Amplificarea genomului viral***	0	0	0
			2.32400 Amplificarea tintei - PCR, NASBA	0	0	0
			2.32401 Amplificare semnalului b-DNA	0	0	0

		2.3241	***Metode de genotipare:***	0	0	0
			2.32410 RFPL (restriction fragment legnth polymorp	0	0	0
			2.32411 PCR fragment length polymorphism	0	0	0
			2.32412 Tehnica mobilitatii heteroduplexurilor (HM	0	0	0
			2.32419 Alte teste cantitative de determinare a încărc	0	0	0
	2,325		**Tehnici alternative pentru diagnosticul incarcari**	0	0	0
		2.3250	***Pentru mononucleare periferice (PBMC)***	0	0	0
			2.32500 titrarea virusului in dilutii	0	0	0
			2.32501 PCR/ADN proviral cantitativ	0	0	0
		2.3251	***Pentru plasmă***	0	0	0
			2.32510 antigenemia p24 (ELISA)	0	0	0
			2.32511 titrarea virusului in dilutii limita	0	0	0
			2.32512 RT-PCR pentru ARN/HIV	0	0	0
			2.32513 bDNA pentru ARN/HIV	0	0	0
			2.32514 NASBA pentru ARN/HIV	0	0	0
		2.3259	Alte teste şi tehnici alternative pentru diagnosticul în	0	0	0
	2,326		**Tehnici comerciale si necomerciale de monitorizare a rezistentei la antiretrovirale**	0	0	0
		2.3260	LiPa Innogenetics	0	0	0
		2.3261	Virologic; Virco&PerkinElmer	0	0	0
		2.3262	Genotipare clonala	0	0	0
		2.3263	Izolare virala	0	0	0
		2.3264	Fenotipare cu virus recombinat	0	0	0
		2.3269	Alte tehnici de monitorizare a rezistenţei la antiretrov	0	0	0
	2,327		**Protocoale de diagnostic specifice principalelor si**	0	0	0
		2.32700	Diagnostic in virozele respiratorii	0	0	0
		2.32701	Diagnostic in gastroenteritele virale (boli diareice acu	0	0	0
		2.32702	Diagnostic in neuroviroze	0	0	0
		2.32703	Diagnostic in poliomielita si paraliziile acute flasce	0	0	0
		2.32704	Diagnostic in bolile virale eruptive	0	0	0
		2.32705	Diagnostic in infectiile congenitale si perinatale	0	0	0
		2.32706	Diagnostic in boli cu transmitere sexuala (BTS)	0	0	0
		2.32707	Diagnostic virusologic in monitorizarea tarnsplantulu	0	0	0
		2.32708	Diagnostic virusologic in securizarea transfuziei de s	0	0	0
		2.32709	Diagnostic in hepatitele virale	0	0	0
		2.32710	Diagnostic in infectiile HIV/SIDA	0	0	0
		2.32711	Alte protocoale de diagnostic în virusologie	0	0	0
2.4			**SEROLOGIA ŞI IMUNOLOGIA**	2256	1763	493
2.40			**Diagnosticul serologic în bolile produse de bacteri**	1231	943	288
	2,400		**Detectarea anticorpilor**	1059	837	222
		2.4000	***Streptococcus pyogenes***	841	685	156
			2.40000 ASLO	841	685	156
			2.40001 Streptozyme	0	0	0
			2.40009 Alte teste privind streptococcus pyogenes	0	0	0
		2.4001	***Treponema pallidum***	218	152	66
			2.40010 VDRL calitativ	0	0	0
			2.40011 VDRL cantitativ	0	0	0
			2.40012 RPR	109	76	33
			2.40013 TPHA	109	76	33
			2.40014 FTA	0	0	0
			2.40015 Imobilizare treponeme	0	0	0
			2.40019 Alte metode	0	0	0

	2,401		**Detectare de antigene bacteriene în lichde organic**	0	0	0
	2,402		**Anticorpi pentru alte bacterii**	172	106	66
		2.40200	*Yersinia monocytogenes*	0	0	0
		2.40201	*Yersinia enterocolitica*	0	0	0
		2.40202	*Yersinia pseudotuberculosys*	0	0	0
		2.40203	*Helicobacter pylori*	0	0	0
		2.40204	*Legionella pneumophila*	0	0	0
		2.40205	*Bordetella pertussis*	0	0	0
		2.40206	*Bordetella parapertussis*	0	0	0
		2.40207	*Leptospira sp.*	118	81	37
		2.40208	*Salmonella typhi*	30	12	18
		2.40209	*Rickettsia connori*	0	0	0
		2.40210	*Alte rickettsii*	0	0	0
		2.40211	*Chlamidia pneumoniae*	0	0	0
		2.40212	*Chlamydia psittaci*	0	0	0
		2.40213	*Chlamydia trachomatis*	0	0	0
		2.40214	*Mycoplasma pneumoniae*	0	0	0
		2.40215	*Mycoplasma hominis*	0	0	0
		2.40216	*Mycoplasma genitalium*	0	0	0
		2.40217	*Ureaplasma urealyticum*	0	0	0
		2.40218	*Brucella spp.*	24	13	11
		2.40219	*Francisella tularensis*	0	0	0
		2.40220	*Alte bacterii*	0	0	0
2.41			**Diagnostic serologic in boli produse de virusuri**	1025	820	205
	2,410		Reactia de hemaglutino-inhibare	0	0	0
	2,411		Reactia de seroneutralizare	0	0	0
	2,412		Reactia de imunoprecipitare	0	0	0
	2,413		Reactia de fixare a complementului	0	0	0
	2,414		Tehnica imuno-enzimatica ELISA (metoda indirecta; competitiva; de captura; sandwich antigenic)	0	0	0
	2,415		Tehnici rapide (latexaglutinare, hemaglutinare indire	0	0	0
	2,416		Tehnica imuno-amprentelor - Western Blot; RIBA (recombinat immunoblot assay; dot blot)	0	0	0
	2,417		Tehnica de radioimunoprecipitare - RIPA	0	0	0
	2,418		Tehnica radio-imuno- enzimatica - RIA	0	0	0
	2,419		Alte tehnici în serologie	1025	820	205
2.42			**Diagnostic seologic în boli produse de fungi**	0	0	0
	2,420		**Detectare anticorpi**	0	0	0
		2.4200	Aspergillus	0	0	0
		2.4201	Sporothrix schenkii	0	0	0
		2.4202	Alţi fungi	0	0	0
		2.4209	Alte metode de diagnostic serologic în boli produse c	0	0	0
	2,421		**Detectare antigene fungice în lichide organice**	0	0	0
2.43			**Imunologie**	0	0	0
	2.4300		Sistemul complement	0	0	0
		2.43000	***Teste functionale:***	0	0	0
			2.430000 Complement hemolitic CH 50	0	0	0
			2.430001 C1 inhibitor (C1 esteraza)	0	0	0
		2.43001	***Componente de complement:***	0	0	0
			2.430010 C1q	0	0	0
			2.430011 C3	0	0	0

		2.430012 C4	0	0	0
		2.430013 Factor B	0	0	0
		2.430014 C5b-9	0	0	0
		2.430019 Alte investigaţii privind sistemul de compl	0	0	0
2.4301		**Determinarea cantitativa a imunoglobulinelor ser**	0	0	0
	2.43010	IgG	0	0	0
	2.43011	IgA	0	0	0
	2.43012	IgM	0	0	0
	2.43013	***Subclase de IgG***	0	0	0
		2.430130 IgG1	0	0	0
		2.430131 IgG2	0	0	0
		2.430132 IgG3	0	0	0
		2.430133 IgG4	0	0	0
	2.43014	IgE totale	0	0	0
	2.43015	***IgE specifice anti alergene:***	0	0	0
		2.430150 Ierburi	0	0	0
		2.430151 Arbori	0	0	0
		2.430152 Venin insecte	0	0	0
		2.430153 Epitelii animale	0	0	0
		2.430154 Guano pasari	0	0	0
		2.430155 Acarieni	0	0	0
		2.430156 Alimentare(lactate, oua, cereale, oleagino	0	0	0
		2.430157 Medicamente	0	0	0
		2.430158 Profesionale	0	0	0
		2.430159 Alte investigaţii privind determinarea car	0	0	0
2.4302		**Determinarea cantitativa a IgA secretorie**	0	0	0
	2.43020	Component secretor	0	0	0
	2.43029	Alte investigaţii privind determinarea cantitativă a Ig	0	0	0
2.4303		**Determinarea calitativa a imunoglobulinelor seric**	0	0	0
	2.43030	Imunelectroforeza serica – identificare imunoglobuli	0	0	0
	2.43031	Imunelectroforeza urinara – identificare lanturi usoar	0	0	0
	2.43032	***Imunofixare***	0	0	0
		2.430320 ser – identificare proteina monoclonala	0	0	0
		2.430321 urina – identificare lanturi usoare libere d	0	0	0
	2.43039	Alte investigaţii privind determinarea calitativă a imu	0	0	0
2.4304		**Determinare auto-anticorpi**	0	0	0
	2.43040	***Boli reumatismale si vasculite:***	0	0	0
		2.4304000 Factor reumatoid	0	0	0
		2.4304001 Anticorpi antinucleari (AAN)	0	0	0
		2.4304002 Anti ADNds	0	0	0
		2.4304003 ENA screening	0	0	0
		2.4304004 AntiSm	0	0	0
		2.4304005 Anti RNP	0	0	0
		2.4304006 Anti Ro/SS-A	0	0	0
		2.4304007 AntiLa/SS-B	0	0	0
		2.4304008 AntiSclero-70	0	0	0
		2.4304009 Anti Jo-1	0	0	0
		2.4304010 Anti Nucleosomali	0	0	0
		2.4304011 Anti Ribosomali P	0	0	0
		2.4304012 Anti citoplasma neutrofil (ANCA)	0	0	0
		2.4304013 Anti citoplasma neutrofil MPO (p-ANC	0	0	0
		2.4304014 Anti citoplasma neutrofil PR 3 (c-ANC	0	0	0

	2.4304015	Anti citoplasma neutrofil Catepsina G	0	0	0
	2.4304016	Anti citoplasma neutrofil Lactoferina	0	0	0
	2.4304017	Anticorpi anti membrana bazala glomeru	0	0	0
	2.4304018	Anti cardiolipina – screen (IgG, IgA, Ig	0	0	0
	2.4304019	Anti cardiolipina – clasa IgG	0	0	0
	2.4304020	Anti cardiolipina – clasa IgM	0	0	0
	2.4304021	Anti beta 2 glicoproteina I – clasa IgG	0	0	0
	2.4304022	Anti protrombina – clasa IgG	0	0	0
	2.4304023	Alte investigaţii	0	0	0
2.43041	***Boli hepatice autoimune***		0	0	0
	2.430410	Anti muschi neted (SMA)	0	0	0
	2.430411	Anti LKM (antimicrosomali ficat si rinic	0	0	0
	2.430412	Anti citosol hepatic	0	0	0
	2.430413	Anti SLA (antigene hepatice solubile)	0	0	0
	2.430414	Anti membrana hepatocitara	0	0	0
	2.430415	Anti mitocondriali (AMA)	0	0	0
	2.430416	Anti celule parietale gastrice (ACPG)	0	0	0
	2.430417	Anti factor intrinsec	0	0	0
	2.430419	Alte investigaţii privind determinarea aut	0	0	0
2.43042	***Boala celiaca***		0	0	0
	2.430420	Anti endomisium	0	0	0
	2.430421	Anti transglutaminaza tisulara (tTG)	0	0	0
	2.430423	Anti gliadina	0	0	0
	2.430429	Alte investigaţii privind determinarea aut	0	0	0
2.43043	***Boala Crohn***		0	0	0
	2.430430	Anti Saccharomyces cerevisiae	0	0	0
	2.430439	Alte investigaţii privind determinarea aut	0	0	0
2.43044	***Boli tiroidiene***		0	0	0
	2.430440	Anti tireoperoxidaza (TPO sau microsom	0	0	0
	2.430441	Antitireoglobulina (TG)	0	0	0
	2.430449	Alte investigaţii privind determinarea aut	0	0	0
2.43045	***Diabet zaharat***		0	0	0
	2.430450	Anti celule insulare pancreatice	0	0	0
	2.430459	Alte investigaţii privind determinarea aut	0	0	0
2.43046	***Boli ale sistemului nervos***		0	0	0
	2.430460	Antireceptor acetilcolina	0	0	0
	2.430469	Alte investigaţii privind determinarea aut	0	0	0
2.43047	***Boli ale sistemului muscular***		0	0	0
	2.430470	Anti muschi striat	0	0	0
	2.430471	Anti miocard	0	0	0
	2.430479	Alte investigaţii privind determinarea aut	0	0	0
2.43048	***Infertilitate***		0	0	0
	2.430480	Anti spermatozoizi	0	0	0
	2.430489	Alte investigaţii privind determinarea aut	0	0	0
2.43049	***Boli ale pielii***		0	0	0
	2.430490	Anti desmogleina 3 (antidesmozomi)	0	0	0
	2.430491	Anti desmogleina 1	0	0	0
	2.430492	Anti desmocolina	0	0	0
	2.430493	Anti endomisium	0	0	0
	2.430499	Alte investigaţii privind determinarea aut	0	0	0
2.4305	**Crioglobuline**		0	0	0
2.43050	Determinare calitativa		0	0	0

	2.43051	Determinare cantitativa si criotipizare	0	0	0
	2.43052	Izolare crioprecipitat	0	0	0
	2.43053	Dozare proteine totale	0	0	0
	2.43054	Identificare FR	0	0	0
	2.43055	Imunofixare pentru identificarea componentelor mon	0	0	0
2.4306		**Crioaglutinine**	0	0	0
2.4307		**Complexe imune circulante**	0	0	0
2.4308		**Examinare biopsii renale prin IF directa**	0	0	0
2.4309		**Explorarea imunologica a LCR**	0	0	0
	2.43090	Proteine totale	0	0	0
	2.43091	IgG cantitativ	0	0	0
	2.43092	Albumina	0	0	0
	2.43093	Index IgG / albumina	0	0	0
	2.43094	Identificare de benzi oligoclonale prin electroforeza	0	0	0
	2.43099	Alte metode de explorare imunologică a LCR	0	0	0
2.4310		**Identificarea unor proteine urinare prin tehnici ir**	0	0	0
	2.43100	Microalbuminuria	0	0	0
	2.43101	Beta 2 microglobulina	0	0	0
	2.43102	Neopterina	0	0	0
	2.43109	Alte proteine urinare identificate prin tehnici imunol	0	0	0
2.4311		**Electroforeza urinara in gel de poliacrilamidă cu**	0	0	0
2.4312		**Electroforeza urinara in gel de agar de mare rezo**	0	0	0
2.4313		**Markeri tumorali**	0	0	0
	2.43130	Alfa fetoproteina (AFP)	0	0	0
	2.43131	Antigen carcinoembrionar (CEA)	0	0	0
	2.43132	CA 125	0	0	0
	2.43133	CA 15-3	0	0	0
	2.43134	CA 19-9	0	0	0
	2.43135	PSA total	0	0	0
	2.43136	PSA liber	0	0	0
	2.43137	HCG	0	0	0
	2.43139	Alti markeri tumorali	0	0	0
2.4314		Markeri de necroza cardiaca	0	0	0
	2.43140	Troponina	0	0	0
	2.43149	Alti markeri de necroză cardiacă	0	0	0
2.4315		**Citokine**	0	0	0
	2.43150	IL-1	0	0	0
	2.43151	IL-6	0	0	0
	2.43152	IL-8	0	0	0
	2.43153	TNF□	0	0	0
	2.43159	alte citokine	0	0	0
2.4316		**Medicamente şi droguri în ser şi urină**	0	0	0
	2.431600	Digoxina	0	0	0
	2.431601	Carbamazepina	0	0	0
	2.431602	Fenobarbital	0	0	0
	2.431603	Fenitoin	0	0	0
	2.431604	Lidocaina	0	0	0
	2.431605	Teofilina	0	0	0
	2.431606	Alte medicamente	0	0	0
	2.431607	Amfetamine	0	0	0
	2.431608	Benzodiazepine	0	0	0
	2.431609	Canabinoizi	0	0	0

	2.431610	Metaboliti ai cocainei	0	0	0
	2.431611	Opioide	0	0	0
	2.431612	Alte droguri	0	0	0
2.4317		**Teste imunologice in sarcina**	0	0	0
	2.43170	Free betaHCG	0	0	0
	2.43171	Inhibina	0	0	0
	2.43172	PAPP-A	0	0	0
	2.43179	Alte teste imunologice de sarcină	0	0	0
2.4318		**Imunologie de transplant**	0	0	0
	2.43180	Antigene HLA clasa I	0	0	0
	2.43181	Antigene HLA clasa II	0	0	0
	2.43182	Aloanticorpi	0	0	0
	2.43183	Cross - match	0	0	0
	2.43189	Alte teste imunologice de transplant	0	0	0
2.4319		**Imunitate celulara specifica**	0	0	0
	2.43190	*Determinarea procentului de limfocite*	0	0	0
		2.431900 T totale (CD3+)	0	0	0
		2.431901 B totale (CD19+)	0	0	0
		2.431902 NK (CD16+/CD56+)	0	0	0
		2.431903 T helper (CD3+CD4+)	0	0	0
		2.431904 T supresoare/citotoxice (CD3+CD8+)	0	0	0
	2.43191	*Determinarea in valori absolute a limfocitelor*	0	0	0
		2.431910 T totale (CD3+)	0	0	0
		2.431911 B totale (CD19+)	0	0	0
		2.431912 NK (CD16+/CD56+)	0	0	0
		2.431913 T helper (CD3+CD4+)	0	0	0
		2.431914 T supresoare/citotoxice (CD3+CD8+)	0	0	0
		2.431915 Raport Th/Ts	0	0	0
	2.43192	*Teste functionale pentru limfocitul T*	0	0	0
		2.431920 reactia limfocitara mixta	0	0	0
		2.431921 citokine intracelulare	0	0	0
		2.431922 activarea limfocitului T	0	0	0
	2.43193	*Teste functionale pentru limfocitul B*	0	0	0
		2.431930 determinare Ig de suprafata prin citometri	0	0	0
		2.431931 activarea limfocitului B	0	0	0
	2.43194	*Teste functionale pentru limfocitul NK*	0	0	0
2.4320		**Imunitate celulara nespecifica**	0	0	0
	2.43200	*Teste pentru functia neutrofilului*	0	0	0
		2.432000 Adeziune	0	0	0
		2.432001 Chemotaxie	0	0	0
		2.432002 Ingestie	0	0	0
		2.432003 Degranulare	0	0	0
		2.432004 Teste pentru producere de radicali liberi a	0	0	0
		2.4320040 test NBT	0	0	0
		2.4320041 chemmiluminiscenta	0	0	0
		2.4320042 superoxiddismutaza	0	0	0
		2.432005 Test bactericid	0	0	0
		2.432009 Alte teste privind imunitatea celulară nesp	0	0	0
2.4321		Imunofenotipare celule maligne	0	0	0
2.4329		Alte răspunsuri serologice la boli neinfecţioase	0	0	0
2.44		**Alte reacţii antigenice ale lichidelor corpului**	0	0	0
2.5		**MICOLOGIE SI PARAZITOLOGIE**	15337	10680	4657

2.50		**Micologie**	6176	4546	1630
	2.500	Examen intre lama si lamela	4505	3001	1504
	2.501	Examenul pe frotiu colorat - prezenta fungilor	417	400	17
	2.502	Examinarea cu tuş de China pentru Cryptococcus	18	16	2
	2.503	Testul filamentarii	382	347	35
	2.504	Stripuri de identificare cu citire vizuala sau in sistem	94	86	8
	2.509	Alte teste de micologie	0	0	0
2.501		**Cultivare fungi**	684	623	61
	2.50100	Hemocultura	162	142	20
	2.50011	Lichidul cefalorahidian	31	29	2
	2.50102	Exudatul faringian	57	52	5
	2.50103	Aspiratul hipofaringian	29	29	0
	2.50104	Aspiratul traheal	0	0	0
	2.50105	Aspiratul transtraheal	0	0	0
	2.50106	Lavaj bronhoalveolar	0	0	0
	2.50107	Prelevat prin periere bronsica	0	0	0
	2.50108	Sputa	183	180	3
	2.50109	Prelevat de la nivelul corneei	0	0	0
	2.50110	Secretie conjuctivala	1	1	0
	2.50111	Recoltare endoculara	0	0	0
	2.50112	Prelevat de la nivelul cervixului vaginal	0	0	0
	2.50113	Prelevat fund de sac vaginal	0	0	0
	2.50114	Secretie vaginala	14	13	1
	2.50115	Secretie uretrala	0	0	0
	2.50116	Prelevat biopsie	0	0	0
	2.50117	Prelevat necropsie	0	0	0
	2.50119	Alte prelevate pentru cultivare fungi	207	177	30
2.502		**Testarea sensibilitatii la substante antifungice**	76	73	3
	2.5020	Antifungigrama difuzimetrica	0	0	0
	2.5021	Antifungigrama cu stripuri in sistem automat	76	73	3
	2.5022	Determinarea CMI	0	0	0
	2.5029	Alte testări ale sensibilităţii la substanţe antifungice	0	0	0
2.51		**Parazitologie**	9161	6134	3027
2.510		**Examene pentru parazitii intestinali**	9120	6095	3025
	2.5100	Ex. macroscopic fecale	0	0	0
	2.5101	*Ex. microscopic direct fecale*	9010	6002	3008
		2.51010 Preparat proaspat cu ser fiziologic	4505	3001	1504
		2.51011 Preparat proaspat colorat Lugol	4505	3001	1504
	2.5102	*Ex. microscopic fecale dupa concentrare*	0	0	0
		2.51020 chisturi de protozoare/oualor de helminti	0	0	0
		2.51021 colorare chisturi de amibe (tehnica MIF)	0	0	0
	2.5103	*Ex. microscopic frotiu fecale, coloratii speciale:*	71	60	11
		2.51030 Coloratia Ziehl-Nielsen modificata	35	30	5
		2.51031 Coloratia Weber	0	0	0
		2.51032 Coloratia Van Gool	0	0	0
		2.51039 Alte coloratii speciale	36	30	6
	2.5104	Identificarea helmintilor/fragmentelor de helminti	0	0	0
	2.5105	*Metode larvoscopice*	0	0	0
		2.51050 Coprocultura pe carbune	0	0	0
		2.51051 Coprocultura pe hartie de filtru	0	0	0
		2.51052 Metoda Bauerman	0	0	0
	2.5106	Metoda amprentei anale	2	2	0

	2.5107	Ex. microscopic direct lichid duodenal	1	1	0
	2.5108	*Ex. microscopic biopsie digestiva (gastrica /antrala /*	0	0	0
		2.51080 Amprenta biopsie digestiva colorata MGG	0	0	0
		2.51081Amprenta biopsie digestiva colorata Van Gc	0	0	0
		2.51082 Amprenta biopsie digestiva colorata Ziehl-N	0	0	0
		2.51089 Alte coloratii speciale amprenta biopsie gas	0	0	0
	2.5109	Alte metode de evidenţiere a paraziţilor intestinali	36	30	6
2.511		**Examene pentru parazitii sanguini si tisulari**	2	2	0
	2.5110	Ex. microscopic direct sânge proaspat recoltat	0	0	0
	2.5111	Ex. microscopic frotiu sânge periferic, colorat MGG/echivalenti rapizi - aprecierea parazitemiei	0	0	0
	2.5112	Ex. microscopic picatura groasa, colorata MGG/echivalenti rapizi - numaratoarea de microfilarii	2	2	0
	2.5113	*Ex. parazitologic sânge dupa tehnici de îmbogatire:*	0	0	0
		2.51130 Ex. microscopic direct leucoconcentrat	0	0	0
		2.51131 Ex. microscopic frotiu leucoconcentrat colo	0	0	0
		2.51132 Tripla centrifugare si colorare MGG/echival	0	0	0
		2.51133 Metoda QBC (quantitative buffy coat)	0	0	0
		2.51139 Alte tehnici de îmbogatire	0	0	0
	2.5114	Ex. microscopic frotiu maduva osoasa, colorat MGG	0	0	0
	2.5115	Ex. microscopic direct LCR proaspat recoltat	0	0	0
	2.5116	Ex. microscopic LCR, dupa tripla centrifugare si colo	0	0	0
	2.5117	Ex. microscopic direct aspirat ganglionar/lichid limfa	0	0	0
	2.5119	Alte metode de evidentiere ale parazitilor sanguini si	0	0	0
2.512		**Examene pentru parazitii cutanati/subcutanati**	0	0	0
	2.5120	Ex. microscopic direct material din scarificatia cutanata/fir de par pt. identificarea ectoparazitilor	0	0	0
	2.5121	Ex. microscopic/stereomicroscopic biopsie cutanata exanguina pentru identificarea microfilariilor	0	0	0
	2.5122	Ex. microscopic frotiu din ulceratia cutanata, colorat MGG/echivalenti rapizi pentru diagnosticul Leishmaniozei cutanate	0	0	0
	2.5129	Alte metode pentru parazitii cu localizare cutanata/su	0	0	0
2.513		**Examene pentru parazitii cu localizare urogenital**	39	37	2
	2.5130	*Ex. microscopic secretie vaginala*	37	35	2
		2.51300 Ex. microscopic direct	21	20	1
		2.51301 Ex. microscopic frotiu colorat MGG	16	15	1
	2.5131	*Ex. microscopic secretie uretrala*	2	2	0
		2.51310 Ex. microscopic direct	0	0	0
		2.51311 Ex. microscopic frotiu colorat MGG	2	2	0
	2.5132	*Ex. microscopic tract urinar*	0	0	0
		2.51320 Ex. microscopic parazitologic sediment urin	0	0	0
		2.51321 Ex. microscopic urina, dupa filtrare si colora	0	0	0
		2.51322 Ex. microscopic biopsie vezicala	0	0	0
	2.5139	Alte metode pentru parazitii cu localizare urogenitala	0	0	0
2.514		**Examene pentru parazitii cu alte localizari**	0	0	0
	2.5140	Ex. microscopic material de raclaj corneean	0	0	0
	2.5141	Ex. microscopic direct sputa	0	0	0

	2.5142	Ex. microscopic direct/dupa centrifugare lichid de vo	0	0	0
	2.5143	*Ex. microscopic sputa/lichid de lavaj bronhoalveolar*	0	0	0
		2.51430 Ex. microscopic sputa/lichid de lavaj bronhc	0	0	0
		2.51431 Ex. microscopic sputa/lichid de lavaj bronhc	0	0	0
		2.51432 Ex. microscopic sputa/lichid de lavaj bronhc	0	0	0
		2.51433 Ex. microscopic sputa/lichid de lavaj bronhc	0	0	0
	2.5144	Ex. microscopic lichid de punctie abces amibian	0	0	0
	2.5145	Ex. microscopic lichid hidatic	0	0	0
	2.5146	Ex. microscopic biopsie musculara	0	0	0
	2.5149	Alte metode pentru parazitii cu alte localizari	0	0	0
2.515		**Culturi de paraziţi**	0	0	0
	2.5150	Culturi in vitro de protozoare intestinale	0	0	0
	2.5151	Culturi în vitro pentru hemoflagelate tisulare	0	0	0
	2.5152	Culturi in vitro pentru alte protozoare	0	0	0
	2.5153	Culturi pentru protozoare prin pasaj pe animale	0	0	0
	2.5154	Culturi pentru helminti prin pasaj pe animale	0	0	0
	2.5155	Cresterea artropodelor	0	0	0
	2.5159	Alte culturi de paraziti	0	0	0
2.516		**Teste serologice pentru detectarea anticorpilor sp**	0	0	0
	2.5160	Teste RIF pentru detectarea anticorpilor specifici ant	0	0	0
	2.5161	Teste HAI pentru detectarea anticorpilor specifici ant	0	0	0
	2.5162	Teste latex-aglutinare pentru detectarea anticorpilor s	0	0	0
	2.5163	*Teste ELISA pentru detectarea anticorpilor specifici*	0	0	0
		2.51630 Teste ELISA pentru detectarea anticorpilor specifici antiparazitari de clasa IgM	0	0	0
		2.51631 Teste ELISA pentru detectarea anticorpilor specifici antiparazitari de clasa IgG	0	0	0
		2.51632 Teste ELISA pentru detectarea anticorpilor specifici antiparazitari, subclase de IgG	0	0	0
		2.51633 Teste ELISA pentru detectarea anticorpilor specifici antiparazitari de clasa IgE	0	0	0
		2.51634 Teste ELISA pentru detectarea anticorpilor specifici antiparazitari de clasa IgA	0	0	0
		2.51639 Alte teste ELISA pentru detectarea anticorpilor specifici antiparazitari	0	0	0
	2.5164	*Teste ISAGA (immuno-sorbent-agglutination-assay) pentru detectarea anticorpilor specifici anti-Toxoplasma gondii*	0	0	0
		2.51640 Test ISAGA pentru detectarea anticorpilor specifici anti-Toxoplasma gondii de clasa IgM	0	0	0
		2.51641 Test ISAGA pentru detectarea anticorpilor specifici anti-Toxoplasma gondii de clasa IgA	0	0	0
		2.51642 Test ISAGA pentru detectarea anticorpilor specifici anti-Toxoplasma gondii de clasa IgE	0	0	0
	2.5165	*Alte teste serologice*	0	0	0
		2.51650 Teste de aglutinare directa pentru detectarea	0	0	0
		2.51651 Teste de imunodifuzie pentru detectarea anti	0	0	0
		2.51652 Teste de imunoprecipitare pentru detectarea	0	0	0

			2.51653 Teste Western-blot pentru detectarea anticor	0	0	0
			2.51654 Teste rapide pentru detectarea anticorpilor s	0	0	0
			2.51659 Alte teste serologice pentru detectarea antico	0	0	0
	2.517		**Teste de detectare a antigenelor parazitare**	0	0	0
		2.5170	*Teste ELISA pentru detectarea antigenelor parazitar*	0	0	0
			2.51700 Teste ELISA pentru detectarea antigenelor p	0	0	0
			2.51701 Teste ELISA pentru detectarea antigenelor p	0	0	0
			2.51702 Teste ELISA pentru detectarea coproantigen	0	0	0
			2.51703 Teste ELISA pentru detectarea antigenelor parazitare în alte lichide ale corpului	0	0	0
		2.5171	Teste rapide pentru detectarea antigenelor parazitare	0	0	0
		2.5179	Alte teste pentru detectarea antigenelor parazitare	0	0	0
	2.518		**Metode de detectare a ADN parazitar**	0	0	0
		2.5180	*Metoda PCR de detectare a ADN parazitar*	0	0	0
			2.51800 PCR de detectare a ADN parazitar în sânge	0	0	0
			2.51801 PCR de detectare a ADN parazitar în maduv	0	0	0
			2.51802 PCR de detectare a ADN parazitar în LCR	0	0	0
			2.51803 PCR de detectare a ADN parazitar în lichidu	0	0	0
			2.51804 PCR de detectare a ADN parazitar în umoar	0	0	0
			2.51805 PCR de detectare a ADN parazitar în alte lic	0	0	0
		2.5189	Alte metode de detectare a ADN parazitar	0	0	0
2.6			**HEMATOLOGIE**	50019	34232	15787
2.60			Citologia sangelui	43659	29548	14111
	2.600		Hemoleucograma completa	35870	23850	12020
		2.6000	Numaratoare elemente sanguine in camera de numara	0	0	0
		2.6001	Numărătoarea automată a elementelor sanguine	22014	14349	7665
			2.60010 Hemoleucograma automată cu 8 parametri	0	0	0
			2.60011 Hemoleucograma automată cu minimum 16	0	0	0
			2.60012 Hemoleucograma automată cu minimum 22	22014	14349	7665
		2.6002	Numaratoare reticulocite - coloratie supravitala	210	115	95
		2.6003	Examen morfologic al frotiului (coloratie May-Grunv	6823	4693	2130
		2.6004	Formula leucocitara (numaratoare diferentiata a leuc	6823	4693	2130
		2.6005	Concentrat leucocitar	0	0	0
		2.6009	Alte examinari	0	0	0
	2.601		Medulograma	0	0	0
	2.602		Citochimia sangelui periferic si maduvei osoase	0	0	0
		2.6020	Hemosiderina medulara - coloratie Perls	0	0	0
		2.6021	Fosfataza alcalina leucocitara FAL	0	0	0
		2.6022	Fosfataza acida leucocitara	0	0	0
		2.6023	Mieloperoxidaza	0	0	0
		2.6024	Esterazele leucocitare	0	0	0
		2.6025	Reactie PAS	0	0	0
		2.6026	Negru Sudan B	0	0	0
	2.603		Fenotipia celulelor sanguine	0	0	0
	2.604		VSH	7359	5389	1970
	2.605		Grupele sanguine	430	309	121
		2.6050	Grupele sanguine majore A, B, O, Rhessus	430	309	121
		2.6051	Subgrupe si alte grupe secundare A1, A2, Du, C, c, E	0	0	0
		2.6052	Teste de compatibilitate pretransfuzionala	0	0	0
		2.6053	Test Coombs direct, indirect	0	0	0
		2.6054	Aglutininele la rece, anticorpi heterofili	0	0	0
		2.6055	Hemaglutininele	0	0	0

			Test cu sucroza, test Ham, test hemolizine bifazice,			
		2.6056	autohemoliza, rezistenta globulara	0	0	0
		2.6057	Test enzimatic pentru grupele sanguine, enzime saliv	0	0	0
		2.6059	Alte investigatii	0	0	0
	2.606		Analize pentru determinarea Hb si a Fe	0	0	0
		2.6060	Hb totala	0	0	0
		2.6061	Hb libera serica	0	0	0
		2.6062	Carboxihemoglobina	0	0	0
		2.6063	CTLF	0	0	0
		2.6064	Transferina, haptoglobina	0	0	0
		2.6065	Methemoglobina	0	0	0
		2.6066	Porfirina urinara	0	0	0
		2.6067	Hemosiderina urinara	0	0	0
		2.6069	Alte analize pentru determinarea Hb şi a Fe	0	0	0
	2.607		Tipuri de Hb	0	0	0
		2.6070	Electroforeza Hb	0	0	0
		2.6071	Testul Kleihauer pentru detectarea hematiilor ce cont	0	0	0
		2.6072	Testul de siclizare	0	0	0
		2.6079	Alte investigatii privind tipurile de Hb	0	0	0
	2.608		Eritrocinetica	0	0	0
		2.6080	Absorbtia Fe	0	0	0
		2.6081	Timpul de supravietuire al hematiilor	0	0	0
		2.6082	Locul de distrugere al hematiilor	0	0	0
		2.6083	Ritmul de transport al fierului din plasma	0	0	0
		2.6084	Feritina	0	0	0
		2.6085	Alte studii privind producerea si distrugerea hematiil	0	0	0
		2.6089	Alte investigatii privind citologia sângelui	0	0	0
2.61			Deficiente de hemostaza si coagulare	6360	4684	1676
	2.610		Teste de screening si urmarire a terapiei anticoagulan	5515	4056	1459
		2.6100	Timp de sangerare si retractia cheagului	719	509	210
		2.6101	Timp de protrombina PT	2907	2367	540
		2.6102	Timp partial de tromboplastina a PTT	0	0	0
		2.6103	Fibrinogen	1889	1180	709
		2.6104	Heparinemie	0	0	0
		2.6105	Timp de trombina TT	0	0	0
		2.6106	Produsi de degradare ai fibrinogenului	0	0	0
		2.6109	Alte teste de screening şi urmărire a terapiei anticoag	0	0	0
	2.611		Factori plasmatici II - XIII	794	589	205
	2.612		Teste pentru trombofilie	51	39	12
		2.6120	Rezistenta la PCA	0	0	0
		2.6121	PC	0	0	0
		2.6122	PS	0	0	0
		2.6123	ATIII	0	0	0
		2.6124	Lupus anticoagulant LA (screening, confirmare)	51	39	12
		2.6125	Anticorpi antifosfolipidici	0	0	0
		2.6126	Hemocisteina	0	0	0
		2.6129	Alte teste pentru trombofilie	0	0	0
	2.613		Teste de activitate fibrinolitica	0	0	0
		2.6130	PAI	0	0	0
		2.6131	t-PA	0	0	0
		2.6132	Plasminogen	0	0	0
		2.6133	Alfa2 antiplasmina	0	0	0

		2.6134	d dimeri	0	0	0
		2.6139	Alte teste de activitate tribinolitică	0	0	0
	2.614		Teste de adezivitate - agregabilitate plachetara	0	0	0
	2.615		Alte analize si teste de hemostaaza	0	0	0
2.7			**HISTOLOGIE, CITOLOGIE, PATOLOGIE GE**	776	506	270
2.70			Histologie	0	0	0
	2.700		Sectiuni nefixate	0	0	0
		2.7000	Prelucrare piese extemporaneu	0	0	0
		2.7001	Secţionare la gheaţă	0	0	0
		2.7002	Coloraţii uzuale: albastru, toluidină şi/ sau - hematox	0	0	0
		2.7003	Coloraţii speciale/ histochimice/ histoenzimologice	0	0	0
		2.7004	Coloraţii imunohistochimice	0	0	0
		2.7005	Coloraţii imunofluorescentă	0	0	0
		2.7009	Alte proceduri (fotografiere, ex. Radiologic, etc.)	0	0	0
	2.701		Sectiuni fixate :	0	0	0
		2.70100	Prelucrare piese fixate	0	0	0
		2.70101	Secţionare la microtom şi întinderea pe placă termost	0	0	0
		2.70102	Colorarea uzuală a cupelor hispatologice: Hematoxili	0	0	0
		2.70103	Coloraţii speciale/coloraţii histochimice	0	0	0
		2.70104	Coloraţii imunohistochimie	0	0	0
		2.70105	Imunofluorescenta pe sectiuni fixate in formol.	0	0	0
		2.70106	Citologia enzimatica a tesutului.	0	0	0
		2.70107	Suntul pentozei in frotiul epitelial.	0	0	0
		2.70108	Fosfataza tartrat acido-rezistenta.	0	0	0
		2.70109	Prelucrare pentru microscopie electronică	0	0	0
		2.70110	Alte proceduri (fotografiere, ex. Radiologic, etc.)	0	0	0
	2.702		Examinarea şi diagnosticarea microscopică (citologie	0	0	0
		2.7020	Examinare în microscopie optică	0	0	0
		2.7021	Examinare în lumina polarizantă	0	0	0
		2.7022	Examinare în contrast de fază	0	0	0
		2.7023	Examinare în microscopie confocală	0	0	0
		2.7024	Examinare în fluorescenţă	0	0	0
		2.7025	Examinare în microscopie electronică; analiza şi inte	0	0	0
		2.7029	Altele	0	0	0
	2.703		Examinarea materialului biopsic	0	0	0
2.71			Citologie	776	506	270
	2.710		Examenul celulelor din lichidul cefalorahidian	0	0	0
	2.711		Examenul celulelor pt. aparatul respirator	0	0	0
	2.712		Examenul celulelor din tractul digestiv	0	0	0
	2.713		Examenul celulelor din tractul genito-urinar inclusiv	0	0	0
	2.714		Examenul citologic al altor prelevate	5	5	0
		2.7140	Examenul citologic din punctiile ganglionare	5	5	0
		2.7141	Exanenul citologic din punctiile tumorale	0	0	0
		2.7142	Examenul citologic din punctia aspiratie mamara cu a	0	0	0
		2.7143	Examenul citologic al altor lichide ale organismului:	0	0	0
			2.71430 Lichid pleural	0	0	0
			2.71431 Lichid de ascita	0	0	0
			2.71432 Lichid amniotic.	0	0	0
	2.715		Coloratii speciale citologice.	0	0	0
	2.716		Proceduri de prelucrare a celulelor recoltate	771	501	270
		2.7160	Tehnică de prelucrare convenţională (clasică) a celul	0	0	0
		2.7161	Tehnică de prelucrare a mediului lichid	0	0	0

		2.7162	Centrifugarea lichidelor prelevate şi realizarea frotiul	771	501	270
		2.7163	Colorare frotiu fără mucus/ coloraţia Giemsa	0	0	0
		2.7164	Colorare frotiu cu mucus/ coloraţia Papanicolau	0	0	0
		2.7165	Alte coloraţii speciale	0	0	0
		2.7166	Coloraţii imunocitochimice	0	0	0
		2.7169	Alte proceduri (fotografiere, ex. Radiologic, etc.)	0	0	0
2.72			Examenul structurilor nucleare si cromozomiale	0	0	0
	2.720		Raportul nucleu/citoplasma	0	0	0
	2.721		Cromatina sexuala - Bastonasele Barr	0	0	0
	2.722		Cariotipizarea cromozomiala. Aberatiile cromozomia	0	0	0
	2.723		Coloratia fluorescenta si de legatura a cromozomilor	0	0	0
	2.724		Cultura celulara si stimularea mitozei; coloratia cu qu	0	0	0
	2.725		Analizele cromozomiale computerizate	0	0	0
	2.726		Alte examene ale structurilor nucleare si cromozomia	0	0	0
	2.727		Alte investigaţii genetice	0	0	0
		2.7270	A.D.N din celule sau probe de ţesut	0	0	0
		2.7271	Scindarea A.D.N. cu ajutorul unei enzime litice, inclu	0	0	0
		2.7272	Hibridizarea moleculară A.D.N. cu molecule marcate, eventual şi evaluarea calitativă ulterioară prin autoradiografie sau procedee non-radiografice	0	0	0
		2.7273	Amplificarea A.D.N. prin reacţie în lanţ a polimeraze	0	0	0
		2.7274	Electroforeza acizilor nucleici grei în gel de poliacril	0	0	0
		2.7275	Dozări de acizi nucleici prin spectrofotometrie	0	0	0
		2.7276	Evaluarea cantitativă prin procedee densitometrice	0	0	0
		2.7279	Alte investigaţii şi teste genetice	0	0	0
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	2.735		Cultura de tesut malign pentru chimiosensibilitate	0	0	0
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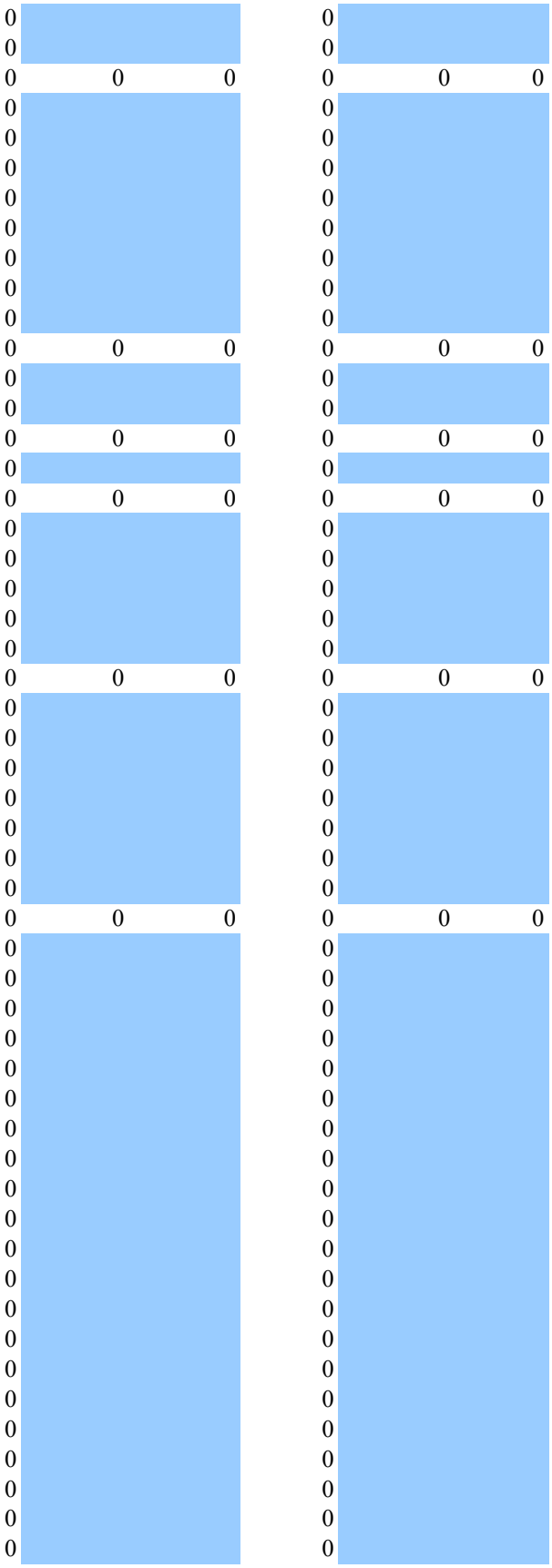

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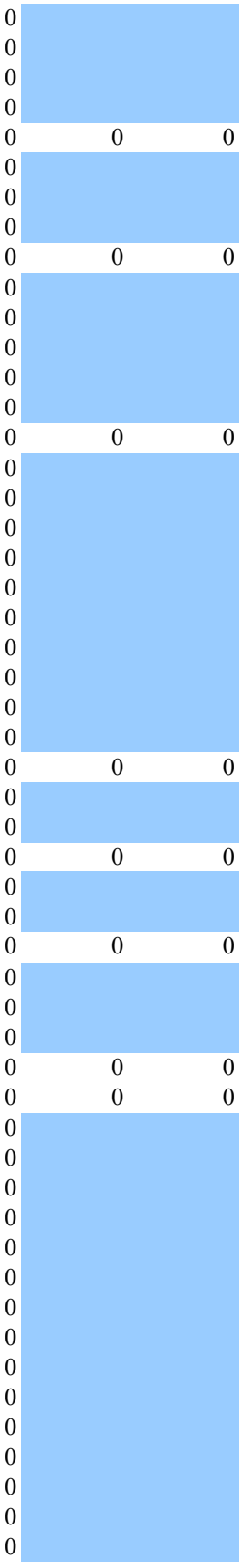
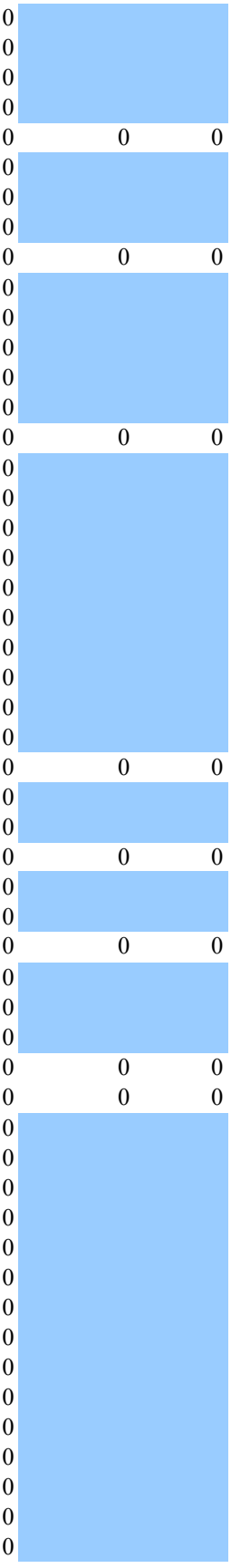

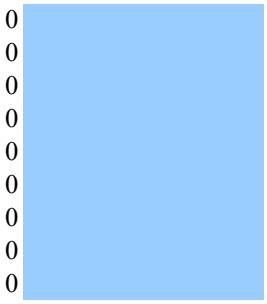
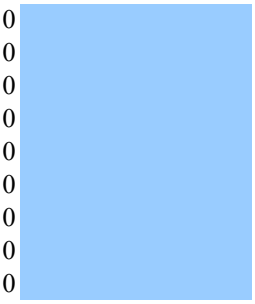
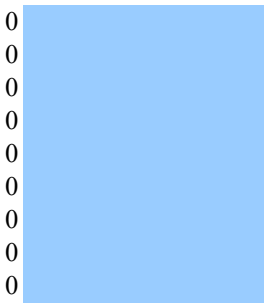
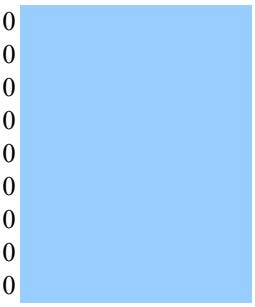
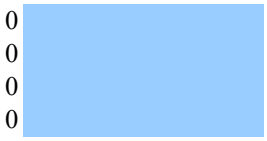
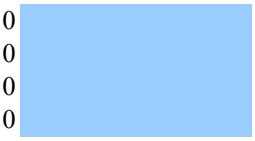
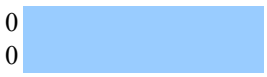
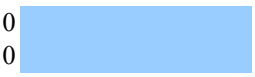
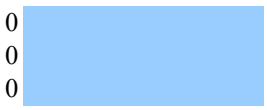
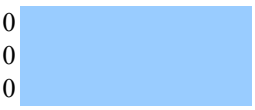
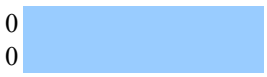
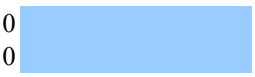
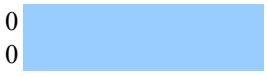
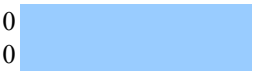
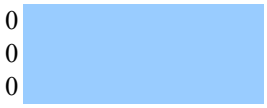
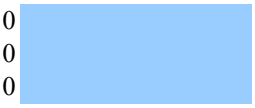
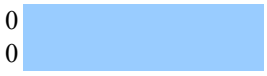
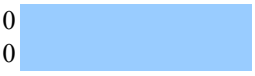
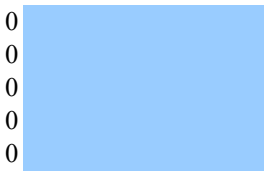
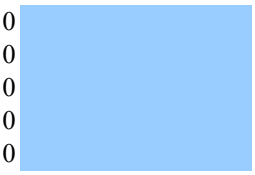
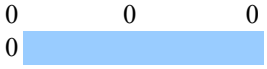
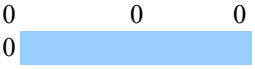

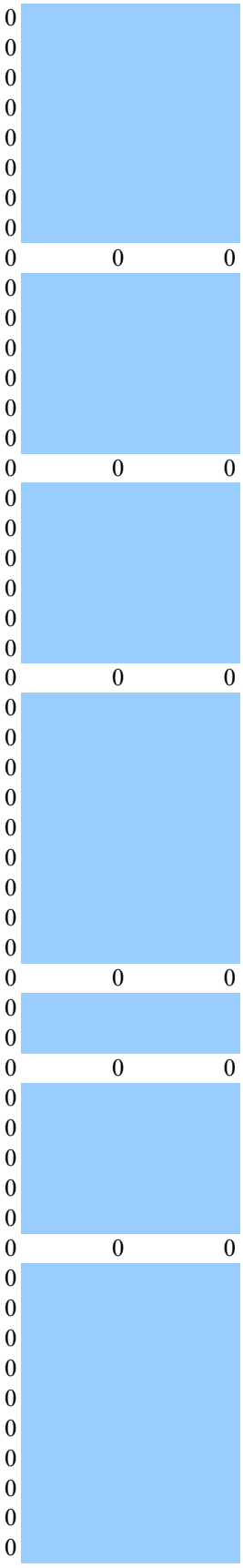
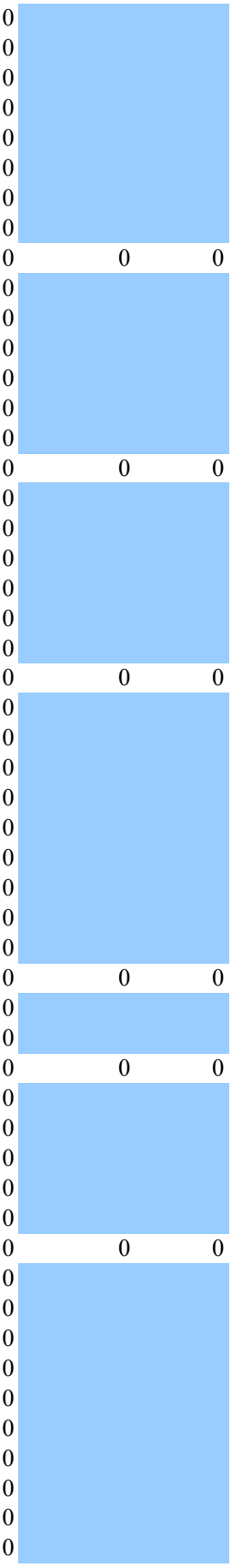

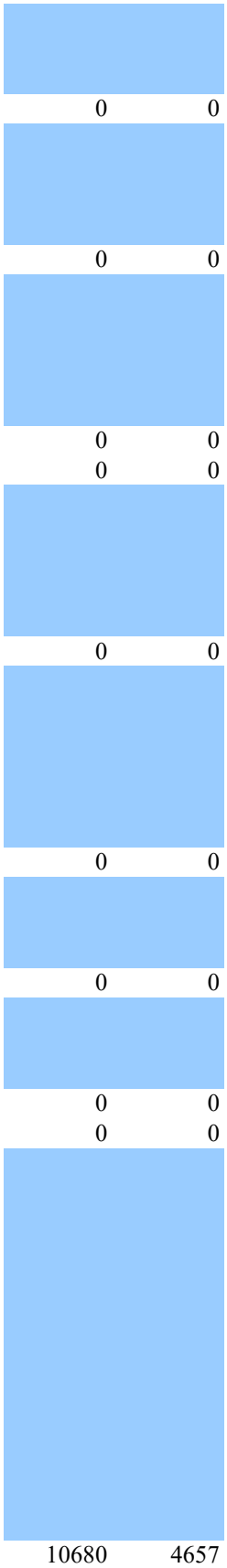
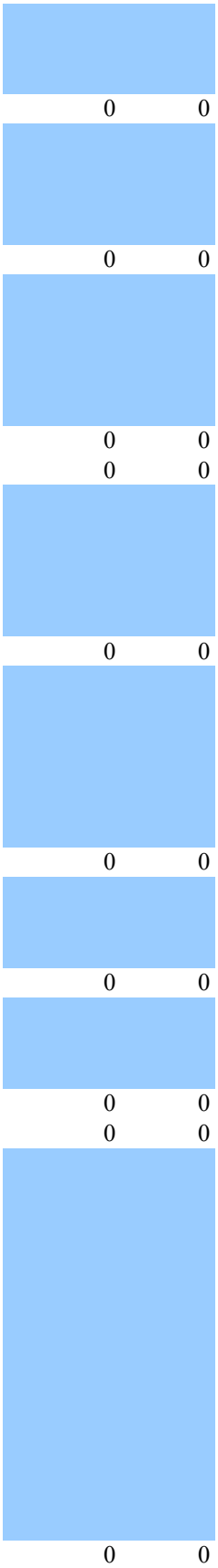

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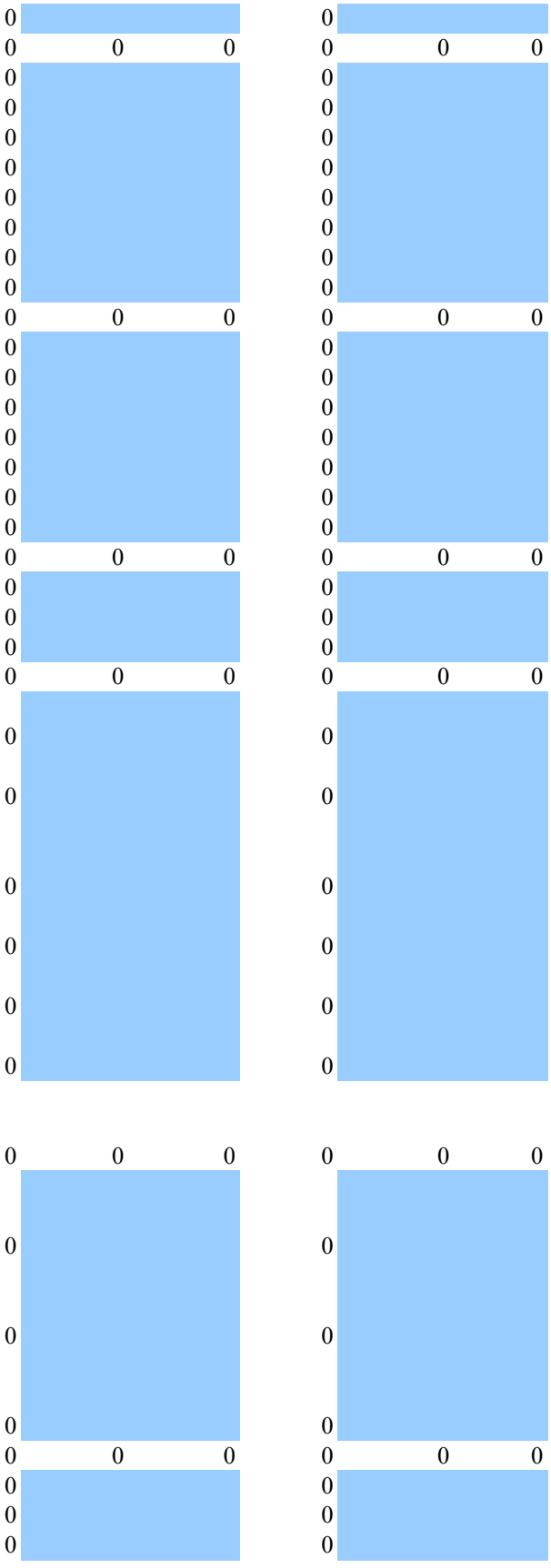

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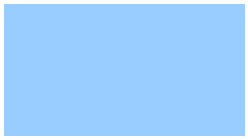
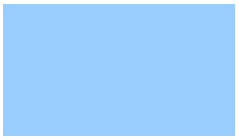

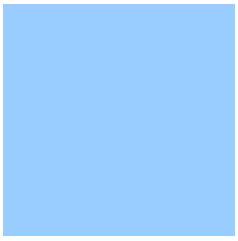
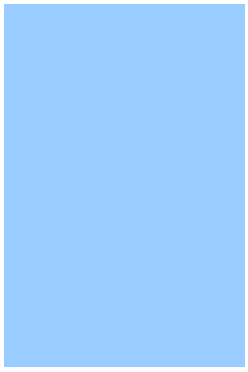
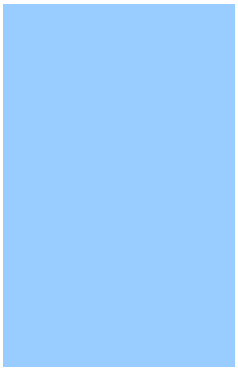
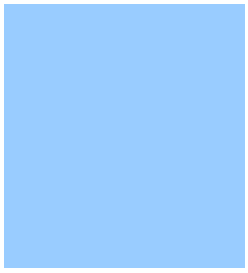
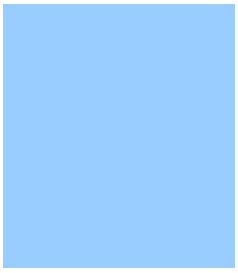
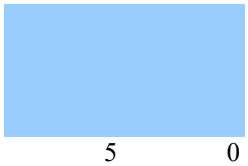
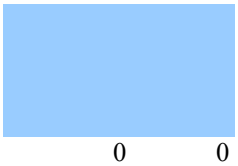
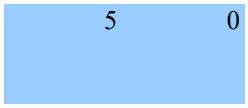
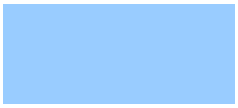
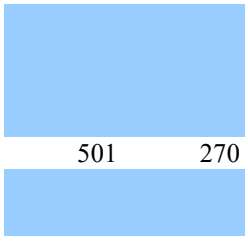
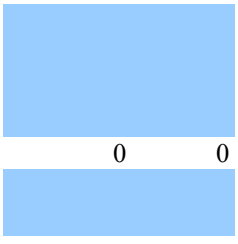

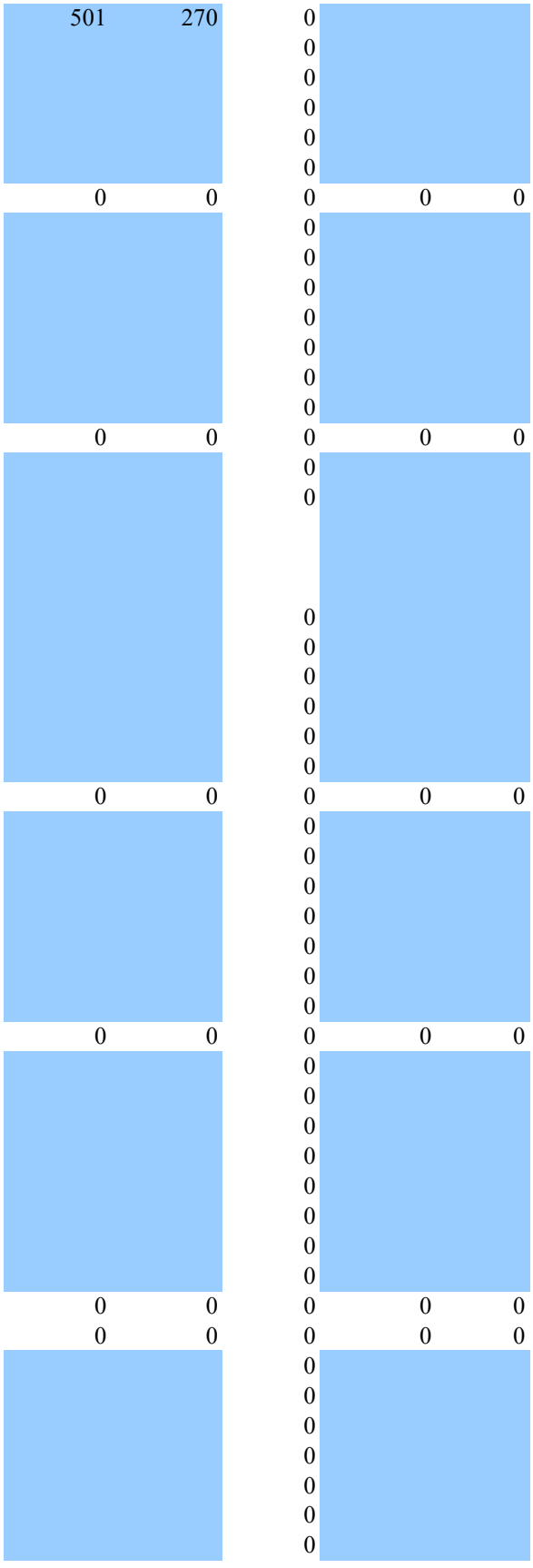

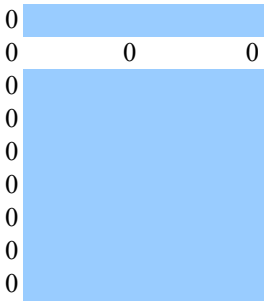
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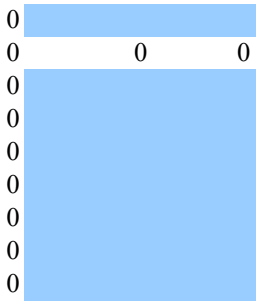
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2.2809 Alte investig. LCR	0	0	0	0	0	0	0	0	0	0	0	0	**0**	0
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2.3001 Hc anaerob	0	3	4	0	12	18	2	48	27	30	15	8	**167**	108
2.30100 GRAM LCR	53	55	47	36	58	58	65	54	30	41	59	63	**619**	494
2.30101 culturi LCR	116	116	80	116	140	100	4	78	120	123	168	127	**1288**	868
2.30102 Latex agl. meningite LCR	0	5	15	15	25	20	10	20	32	72	48	15	**277**	190
2.30104 frotiuBAAR LCR	4	16	20	40	22	9	30	9	7	34	46	21	**258**	160
2.30105 cult BK LCR	0	0	10	14	11	9	15	10	7	21	22	19	**138**	101
2.30110 GRAM alte lichide	3	0	3	4	3	1	4	0	4	3	7	5	**37**	32
2.30111 culturi aerobe alte lichide	12	0	12	16	12	4	12	0	12	9	28	15	**132**	104
2.30112 culturi anaerobe alte lichide	0	0	0	0	0	0	0	0	0	0	0	0	**0**	0
2.30113frotiuBAAR alte lichide	6	0	6	4	6	2	4	0	0	6	11	5	**50**	37
2.30114 culturi BK alte lichide	0	0	2	5	1	1	1	0	0	2	4	1	**17**	10
2.30200 culturi aerobe cavitate bucala	0	2	1	0	3	0	0	0	0	0	0	0	**6**	6
2.30220 Exs.naz Staf portaj	0	2	11	5	6	4	3	0	1	1	3	2	**38**	28
2.30221 Exs.nazStrep portaj	0	2	11	5	6	4	3	0	1	1	3	2	**38**	28
2.30250 Exs.far.Strp βhemol	470	515	524	392	495	469	355	389	362	718	452	781	**5922**	4522
2.30255 Exs.far.Neiss.portaj	6	0	3	3	0	1	2	0	1	4	2	0	**22**	19
2.30300 Sputa/GRAM	23	30	22	20	20	17	7	6	2	21	8	16	**192**	157
2.30301 ex BAAR sputa	46	61	26	40	40	34	14	12	4	42	16	32	**367**	300
2.30302 cult.aerobe sputa	92	80	39	80	80	68	28	24	8	84	32	64	**679**	489
2.30340 Asp.traheal/GRAM	0	2	3	2	0	0	3	3	6	0	10	0	**29**	26
2.30341 Ex.BAAR Aspirat traheal	0	6	6	4	0	0	6	6	12	0	20	0	**60**	54
2.30342 cult.aerobe Aspirat traheal	0	18	9	8	0	0	12	12	24	0	40	0	**123**	118
2.30400 Secr.conjunct Gram	0	0	1	3	5	0	2	0	1	1	0	0	**13**	13
2.30401 ,, ,, culturi aerobe	0	0	3	9	15	0	6	0	3	3	0	0	**39**	39

2.3049 Alte examinari ochi cit AM	0	0	1	3	5	0	2	0	1	1	0	0	**13**	13
2.30510 Secr. otica GRAM	2	0	1	0	2	2	3	0	1	0	2	0	**13**	13
2.30511 culturi	6	0	3	0	6	6	9	0	3	0	6	0	**39**	39
2.3059 cit. AM.	2	0	1	0	2	2	3	0	1	0	2	0	**13**	13
2.30610GRAM BILA								1	0	0	0	0	**1**	1
2.30611 Culturi bila								3	0	3	0	0	**6**	6
													0	0
2.30740 Sec.vaginalaGRAM	1	1	9	5	5	2	1	0	0	1	2	0	**27**	27
2.30741 culturi aerobe	3	3	27	15	15	6	3	0	0	3	6	0	**81**	81
2.3079 cit. AM	1	1	9	5	5	2	1	0	0	1	2	0	**27**	27
2.30800 Secr.uretr.frot. Gram barbati	0	0	0	0	2	0	0	0	1	0	0	0	**3**	3
2.30801 " " culturi aerobe " "	0	0	0	0	6	0	0	0	3	0	0	0	**9**	9
2.30900 Puroi /GRAM	10	11	10	11	14	7	13	9	14	23	11	32	**165**	160
2.30901 culturi aerobe	30	33	30	33	42	21	39	27	56	69	33	96	**509**	431
2.30902 culturi anaerobe	2	0	0	0	3	0	0	0	0	0	6	0	**11**	10
2.3099 citol. AM Alte ex.piele/tes.subcut	10	14	11	11	14	7	13	9	14	23	11	32	**169**	146
2.30910 Escara frotiu GRAM	6	3	1	0	0	0	0	2	0	0	6	0	**18**	18
2.30911 ,, ,, culturi aerobe	24	9	3	0	0	0	0	8	0	0	18	0	**62**	62
2.30920 Celulite Gram	0	0	0	0	0	0	0	0	0	0	0	0	**0**	0
2.30921 culturi aerobe Celulite	0	0	0	0	0	0	0	0	0	0	0	0	**0**	0
2.3100 Urina culturi aerobe	0	1363	1492	1096	1477	1373	1204	1174	1182	1405	###	1436	**14701**	13891
2.3101 " " ex.BAAR	0	3	18	0	12	3	1	0	2	0	0	0	**39**	36
2.3109 Alte ex tract urinar Frotiu Gram	1412	1	4	0	415	401	342	352	387	474	422	476	**4686**	4366
2.31100 Prelevate biopsie Gram	0	3	8	0	1	1	0	0	0	0	0	0	**13**	10
2.31101 " " Ex. microscopica - BAAR	1	3	12	0	1	3	0	0	0	0	0	0	**20**	18
2.31102 " " Cultivare bacterii aerobe	2	1	8	0	3	3	0	0	0	0	0	0	**17**	11
2.31103 " "Cultivare bacterii anaerobe	3	1	4	0	2	2	0	0	0	0	0	0	**12**	12
2.31104 " " " " BK	2	3			2	1	0	0	0	0	0	0	**8**	8
2.50116 Prelevat biopsie cult. Fungi	1	0			0	3	0	0	0	0	0	0	**4**	4
		12											**12**	12
2.31120 Cateter virf culturi aerobe	0	0	3	0	3	0	0	3	0	3	3	0	**15**	15
2.3119 Alte tipuri de prelevate	0	0	0	0	0	0	0	0	0	0	0	0	**0**	0
2.31200 Ex.microscop.culturi bact	1901	2059	1970	1418	1773	2117	2030	1745	1107	2086	###	2143	**22492**	15692
2.31201 Catalaza	140	454	419	610	121	392	286	340	228	478	995	407	**4870**	3920
2.31202 Oxidaza	182	560	257	191	145	243	854	274	186	298	303	269	**3762**	3012

2.31203 Bacitracina	35	35	41	20	33	34	24	44	59	129	47	95	**596**	467
2.31204 Optochin	5	16	3	3	1	4	0	0	3	10	5	13	**63**	42
2.31206 Coagulaza	20	32	91	45	25	76	122	22	56	86	69	106	**750**	624
2.31208 Teste mobilit.Enter.+ Bact I	173	158	196	155	240	239	237	202	209	332	331	425	**2897**	2287
2.31209 Alte teste primare					121	22	0	0	0	11	0	0	**154**	120
2.31210 Teste biochimice Enter+Bact I	1804	1941	1917	1388	2238	1921	5097	2149	2006	3594	###	4495	**31661**	20361
2.31211 Aglutinare pe lama	48	49	33	51	48	108	222	36	77	88	49	42	**851**	741
231212 Latex aglutin.	24	25	73	48	27	40	173	37	49	316	72	284	**1168**	938
2.31213 Stripuri identificare bacter.	4	13	7	1	5	2	10	13	14	55	17	60	**201**	147
2.31219 Alte teste suplimentare	72	84	46	0	0	18	26	6	0	0	0	0	**252**	174
2.3130 Antibiogram.difuz.ae	105	116	124	45	118	129	116	133	153	287	166	319	**1811**	1271
2.3132 Antibiograma automata	4	13	5	3	5	2	13	13	14	48	18	56	**194**	175
2.3133 Determ. Prod.de beta-lactamaza	65	71	99	24	78	81	75	107	91	180	84	227	**1182**	1084
2.3134 Determin.prod de ESBL	65	71	100	24	78	81	75	107	91	180	84	227	**1183**	1104
2.3135 Determin CMI	0	0	1	2	0	0	0	0	71	92	15	77	**258**	224
													0	0
2.50011 LCR cultivare fungi	2	1	2	3	1	2	3	0	2	11	4	0	**31**	29
2.501 Frotiu colorat fungi	53	29	35	36	46	11	8	22	15	73	18	71	**417**	400
2.50100 Hc.fungi	12	30	36	4	8	4	3	21	13	15	4	12	**162**	142
2.50102 culturi fungi EX.faringian	5	6	7	2	3	3	5	5	4	11	6	0	**57**	52
2.50104 culturi fungi Aspirat traheal	0	2	3	2	0	0	3	3	6	0	10	0	**29**	29
2.50108 cult.fungi Sputa	23	30	13	20	20	17	7	7	2	20	8	16	**183**	180
2.50110 culturi fungi Secret.conjunctiva					1	0	0	0	0	0	0	0	**1**	1
2.50114 culturi fungi Secretie vaginala	1	1	2	2	3	1	1	0	0	1	2	0	**14**	13
2.50119 culturi fungi Alte prelevate MF	16	19	22	9	14	14	21	10	11	28	43	0	**207**	177
2.502 tus China fungi	0	18	0	0	0	0	0	0	0	0	0	0	**18**	16
2.5020 Antifungigrama difuzimetrica	0	0	0	0	0	0	0	0	0	0	0	0	**0**	0
2.5021 Antifungigrama automata	0	4	2	0	0	1	3	3	8	26	0	29	**76**	73
2.503 Filamentare	51	19	31	35	46	11	12	14	17	82	43	21	**382**	347
2.504 Stripuri identificare automata		4	2	0	0	1	4	3	8	32	11	29	**94**	86
													0	0
2.5107 lichid duodenal ex.micr.paraziti										1			**1**	1
													0	0
2.51300 ex direct paraziti secr.vaginala	1	1	9	4	5	1							**21**	20
2.51301 frotiu MGG secr.vaginala	1	1	9	4	0	1							**16**	15

2.51311 frotiu MGG secr.uretrala	0	0	0	0	2	0							**2**	2
2.51430 frot.Giemsa paraz lavaj bronho		0	0	0	0	0							**0**	0
													0	0
2.7140Ex.citologic p-ţie ganglionara			4		1	0							**5**	5
2.714 Ex citologic alte prelevate					2	0				1			**3**	3
2.7162 centrif.lichide +ex.frot	56	55	71	73	61	59	65	56	53	78	76	68	**771**	501
														0
											total		**1E+05**	123519
										total comune micro 01+02				
										74934				

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Pentru macheta laborator an 2008 CHIMIE

TOTAL	Chimie				
	LUNILE	LUNA	TOTAL	RURAL	URBAN
	I-XI	XII	AN 2008		
lunaDECEMBRIE	DE LA DL.				
	FRUNZA				
2.1002 Proteine ser + lichide de pc-tie	8394	628	**9022**	2520	6502
2.1003 Electroforeza prot.	1349	0	**1349**	619	730
2.1004 Albumina (lichide de punctie)	519	39	**558**	139	419
2.10054 Fibrinogen	1707	114	**1821**	709	1112
2.1011 Uree	9873	848	**10721**	5683	5038
2.1012 Acid uric		0	**0**	0	0
2.1014 Creatinina serica	9873	848	**10721**	5683	5038
2.1015 Bilirubina totala	18260	1327	**19587**	8047	11540
2.1016 Bilirubina directa	170	20	**190**	85	105
2.1020 Glucoza serica+lichide de pc-tie	10639	736	**11375**	5345	6030
2.10303 Colesterol total	8545	698	**9243**	4718	4525
2.10304 HDL Colesterol		0	**0**	0	0
2.10305 LDL Colesterol		0	**0**	0	0
2.10306 Trigliceride	1529	202	**1731**	960	771
2.10402 ALT(TGP)	18260	1327	**19587**	7947	11640
2.10403 AST (TGO)	3902	252	**4154**	1791	2363
2.10406Gamaglutamiltranspeptid.(GGT)	3257	314	**3571**	1769	1802
2.10409 Fosfataza alcalina	3514	225	**3739**	1902	1837
2.10412 α Amilaza(serica +urinara)	21	0	**21**	11	10
2.10500 Sodiu	3443	293	**3736**	1627	2109
2.10501 Potasiu	3443	293	**3736**	1627	2109
2.10502 Clor ser + lichide de punctie	4002	333	**4335**	1921	2414
2.10503 Calciu total	1145	128	**1273**	798	475
2.10505 Magneziu	679	128	**807**	798	9
2.10506 Fier seric	791	128	**919**	473	446
2.1061 pH	106	5	**111**	0	111

2.1062 pO2	106	5	**111**	0	111
2.1063 pCO2	106	5	**111**	0	111
2.1065 Rez.alcalina	3236	293	**3529**	1512	2017
2.1066 pHCo3	3236	293	**3529**	1512	2017
2.2620 Analiza urina Combur test strip	2971	169	**3140**	1040	2100
2.271 Detectare hemoragii oculte		0	**0**	0	0
		0	**0**	0	0
Total	123076	9651	**132727**	59236	73491

Statistica an 2008	ian	feb	mar	apr	mai	iun	iul	aug	sep	oct	nov	dec	**an 2008**		
														rural	urban
2.1002 Proteine ser + lichide de pc-tie	876	822	890	1046	907	820	825	641	866	1012	740	628	**10073**	2520	7553
2.1003 Electroforeza prot.	70	596	107	106	111	111	112	96	104	104	14	0	**1531**	619	912
2.1004 Albumina (lichide de punctie)	40	48	48	66	41	44	67	58	45	51	69	39	**616**	139	477
2.10054 Fibrinogen	213	214	199	216	171	100	116	96	35	88	327	114	**1889**	709	1180
2.1011 Uree	868	793	911	1078	895	842	974	795	860	1174	858	848	**10896**	5683	5213

2.1012 Acid uric	0	0	0	0	0	0	0	0	0	0	0	0	**0**		0
2.1014 Creatinina serica	868	793	911	1078	895	842	974	795	860	1174	858	848	**10896**	5683	5213
2.1015 Bilirubina totala	1775	1644	1864	2366	1747	1577	1597	1354	1472	1811	1366	1327	**19900**	8047	11853
2.1016 Bilirubina directa	8	16	9	11	22	19	15	12	16	33	13	20	**194**	85	109
2.1020 Glucoza serica+lichide de pc-tie	1023	907	1134	1255	1200	1027	1017	646	910	1088	887	736	**11830**	5345	6485
2.10303 Colesterol total	832	678	843	1073	902	623	732	584	799	988	670	698	**9422**	4718	4704
2.10304 HDL Colesterol	0	0	0	0	0	0	0	0	0	0	0	0	**0**		0
2.10305 LDL Colesterol	0	0	0	0	0	0	0	0	0	0	0	0	**0**		0
2.10306 Trigliceride	34	113	102	99	155	97	165	166	171	309	139	202	**1752**	960	792
2.10402 ALT(TGP)	1775	1644	1864	2366	1747	1577	1597	1354	1472	1811	1366	1327	**19900**	7947	11953
2.10403 AST (TGO)	272	264	300	341	352	304	314	129	582	809	275	252	**4194**	1791	2403
2.10406Gamaglutamiltranspeptid.(GGT)	366	299	378	421	283	0	260	292	278	406	309	314	**3606**	1769	1837
2.10409 Fosfataza alcalina	279	272	327	420	334	298	267	352	277	433	297	225	**3781**	1902	1879
2.10412 α Amilaza(serica +urinara)	12	0	3	0	0	0	0	0	0	0	6	0	**21**	11	10
2.10500 Sodiu	207	212	290	355	319	309	357	387	294	452	305	293	**3780**	1627	2153
2.10501 Potasiu	207	212	290	355	319	309	357	387	294	452	305	293	**3780**	1627	2153
2.10502 Clor ser + lichide de punctie	247	260	338	421	360	353	424	445	338	503	374	333	**4396**	1921	2475
2.10503 Calciu total	60	35	41	46	180	90	132	148	107	211	119	128	**1297**	798	499
2.10505 Magneziu	60	0	13	21	0	0	0	148	107	211	119	128	**807**	389	418
2.10506 Fier seric	8	0	0	0	107	79	130	112	92	168	119	128	**943**	473	470
2.1061 pH	0	20	10	12	8	7	8	7	20	12	7	5	**116**		116
2.1062 pO2	0	20	10	12	8	7	8	7	20	12	7	5	**116**		116
2.1063 pCO2	0	20	10	12	8	7	8	7	20	12	7	5	**116**		116
2.1065 Rez.alcalina	0	212	290	355	319	309	357	387	294	452	305	293	**3573**	1512	2061
2.1066 pHCo3	0	212	290	12	319	309	357	387	294	452	305	293	**3230**	1512	1718
2.2620 Analiza urina Combur test strip	162	283	389	442	288	254	211	247	258	413	269	169	**3385**	1040	2345
2.271 Detectare hemoragii oculte	0	0	0	0	0	0	0	0	0	2	0	0	**2**		2
															0
Total	####	10589	11861	####	####	10314	####	10039	####	14643	10435	9651	**136042**	58827	77215

Hematologie statistica 2008

	ian	feb	mar	apr	mai	iun	iul	aug	sep	oct	nov	dec	**an 2008**		
														rural	urban
2.60012 Hemoleuc automata	1862	1772	2003	1515	2001	1842	1949	1571	1841	2064	1959	1635	**22014**	7665	14349
2.6002 Reticulocit	63	12	10	11	10	10	20	21	10	10	23	10	**210**	95	115
2.6003 FL	748	587	609	533	697	610	425	433	482	568	570	561	**6823**	2130	4693
2.6004 FL	748	587	609	533	697	610	425	433	482	568	570	561	**6823**	2130	4693
2.604 VSH	753	905	374	463	642	646	818	525	570	594	594	475	**7359**	1970	5389
2.6050 Grup sg +.Rh	66	42	32	27	37	31	32	31	24	43	34	31	**430**	121	309
2.6100 TS	56	68	74	78	82	47	69	20	68	66	66	25	**719**	210	509
2.6101 Quick	398	380	364	252	360	37	176	206	95	166	166	307	**2907**	540	2367
2.611 TC+ Howel	56	73	77	84	87	2	69	20	68	66	166	26	**794**	205	589

2.6124 Lupus anticoagulant (screening)	7	10	7	6	15	0	0	0	3	0	3	0	**51**	12	39
total an 2008													**48130**		

Biochimie coduri pe sectii/an 2008

sectia 1
s.cont s.zi

2.1002 Proteine ser + lichide de pc-tie	**103**	**35**	**109**	**64**	**139**	**70**	**143**	**75**	**162**	**59**	**155**	**40**	**142**	**30**	**123**
2.1003 Electroforeza prot.	**6**	**8**	**122**	**99**	**13**	**13**	**16**	**10**	**16**	**17**	**25**	**10**	**26**	**18**	**7**
2.1004 Albumina (lichide de punctie)	**16**	**1**	**14**	**6**	**15**	**5**	**20**	**7**	**11**	**4**	**9**	**3**	**13**	**7**	**27**
2.10054 Fibrinogen	**36**	**20**	**32**	**17**	**37**	**23**	**40**	**28**	**29**	**18**	**18**	**6**	**24**	**8**	**24**
2.1011 Uree	**155**	**40**	**164**	**60**	**197**	**62**	**227**	**92**	**226**	**64**	**210**	**40**	**233**	**62**	**199**
2.1012 Acid uric															
2.1014 Creatinina serica	**155**	**40**	**164**	**60**	**197**	**62**	**227**	**92**	**226**	**64**	**210**	**40**	**233**	**62**	**199**
2.1015 Bilirubina totala	**272**	**108**	**233**	**152**	**297**	**192**	**347**	**242**	**333**	**136**	**331**	**90**	**312**	**130**	**290**
2.1016 Bilirubina directa	**1**		**2**	**1**	**2**		**3**	**1**	**9**		**3**		**3**	**1**	**1**
2.1020 Glucoza serica+lichide de pc-tie	**188**	**82**	**193**	**76**	**192**	**147**	**105**	**184**	**241**	**155**	**189**	**150**	**155**	**128**	**241**
2.10303 Colesterol total	**92**	**57**	**80**	**69**	**136**	**82**	**171**	**117**	**152**	**65**	**142**	**37**	**150**	**38**	**102**
2.10304 HDL Colesterol															
2.10305 LDL Colesterol															
2.10306 Trigliceride	**6**	**2**	**11**	**7**	**14**	**9**	**12**	**4**	**14**	**7**	**19**		**20**	**3**	**12**
2.10402 ALT(TGP)	**272**	**108**	**233**	**152**	**297**	**192**	**347**	**242**	**333**	**136**	**331**	**90**	**312**	**130**	**290**
2.10403 AST (TGO)	**8**	**6**	**15**	**9**	**21**	**7**	**25**	**6**	**20**	**9**	**32**	**7**	**29**	**9**	**7**
2.10406Gamaglutamiltranspeptid.(GGT)	**44**	**16**	**49**	**20**	**74**	**30**	**80**	**36**	**69**	**25**			**67**	**18**	**55**
2.10409 Fosfataza alcalina	**33**	**7**	**37**	**16**	**71**	**32**	**86**	**47**	**98**	**23**	**91**	**18**	**66**	**19**	**53**
2.10412 α Amilaza(serica +urinara)	**2**	**1**			**2**										
2.10500 Sodiu	**45**	**9**	**65**	**17**	**81**	**13**	**85**	**17**	**94**	**7**	**92**	**5**	**91**	**11**	**98**
2.10501 Potasiu	**45**	**9**	**65**	**17**	**81**	**13**	**85**	**17**	**94**	**7**	**92**	**5**	**91**	**11**	**98**
2.10502 Clor ser + lichide de punctie	**61**	**10**	**79**	**23**	**96**	**18**	**105**	**24**	**105**	**11**	**101**	**8**	**104**	**18**	**125**
2.10503 Calciu total	**11**	**5**	**4**	**3**	**10**	**4**	**12**	**5**	**29**	**18**	**23**	**4**	**28**	**11**	**31**

2.10505 Magneziu	11	5			2	1	10	3							31
2.10506 Fier seric	1	1							32	10	21	4	28	11	28
2.1061 pH			20		7	3	8	4	5	3	3	4	3	5	3
2.1062 pO2			20		7	3	8	4	5	3	3	4	3	5	3
2.1063 pCO2			20		7	3	8	4	5	3	3	4	3	5	3
2.1065 Rez.alcalina			65	17	81	13	85	17	94	7	92	5	91	11	98
2.1066 pHCo3			65	17	81	13	8	4	94	7	92	5	91	11	98
2.2620 Analiza urina Combur test strip	27	19	28	15	48	32	55	36	44	22	37	18	30	18	35
2.271 Detectare hemoragii oculte															
Total	1590	589	1889	917	2205	1042	2318	1318	2540	880	2324	597	2348	780	2281

sectia 2
s.cont s.zi

2.1002 Proteine ser + lichide de pc-tie	214	162	182	138	237	81	262	116	298	72	270	61	306	60	266
2.1003 Electroforeza prot.	9	9	105	75	20	7	11	17	25	12	17	16	15	13	13
2.1004 Albumina (lichide de punctie)	11	3	11	4	10	4	12	6	10	4	17	5	15	2	12
2.10054 Fibrinogen	63	43	66	52	47	36	50	35	56	41	36	24	40	29	33
2.1011 Uree	203	102	178	84	265	72	300	107	291	47	275	50	313	70	256
2.1012 Acid uric															
2.1014 Creatinina serica	203	102	178	84	265	72	300	107	291	47	275	50	313	70	256
2.1015 Bilirubina totala	323	259	301	246	388	157	438	207	430	147	428	140	473	100	391
2.1016 Bilirubina directa	3		5	3	3	1	2		3	2	6	1	5	2	3
2.1020 Glucoza serica+lichide de pc-tie	290	127	191	129	241	194	293	246	294	182	223	204	215	174	164
2.10303 Colesterol total	143	149	146	108	193	92	233	132	212	143	223	50	242	45	214
2.10304 HDL Colesterol															
2.10305 LDL Colesterol															
2.10306 Trigliceride	6	3	35	20	20	8	20	6	50	17	26	8	72	8	79
2.10402 ALT(TGP)	323	259	301	246	388	157	438	207	430	147	428	140	473	100	391
2.10403 AST (TGO)	106	133	107	115	172	77	187	92	227	70	196	45	223	26	78
2.10406Gamaglutamiltranspeptid.(GGT)	110	97	82	72	121	68	125	73	98	28			109	13	146
2.10409 Fosfataza alcalina	93	69	55	48	92	43	117	68	106	27	110	21	109	16	147

2.10412 α Amilaza(serica +urinara)	1	1													
2.10500 Sodiu	84	17	33	15	94	18	114	38	139	11	123	7	136	22	149
2.10501 Potasiu	84	17	33	15	94	18	114	38	139	11	123	7	136	22	149
2.10502 Clor ser + lichide de punctie	95	20	44	19	104	22	126	44	149	15	140	12	151	24	161
2.10503 Calciu total	14	5	8	3	2	2	2	3	56	41	30	6	46	10	44
2.10505 Magneziu	14	5			1		1								44
2.10506 Fier seric	2	1							29	5	28	4	44	10	40
2.1061 pH															
2.1062 pO2															
2.1063 pCO2															
2.1065 Rez.alcalina			33	15	94	18	114	38	139	11	123	7	136	22	149
2.1066 pHCo3			33	15	94	18			139	11	123	7	136	22	149
2.2620 Analiza urina Combur test strip	30	12	63	44	78	63	92	69	53	37	42	30	44	27	70
2.271 Detectare hemoragii oculte															
Total	2424	1595	2190	1550	3023	1228	3351	1649	3664	3664	3262	895	3752	887	3404

sectia 3
s.cont s.zi

2.1002 Proteine ser + lichide de pc-tie	87	30	56	8	38	9	44	15
2.1003 Electroforeza prot.	10	8	85	11	10	17	20	5
2.1004 Albumina (lichide de punctie)	4		8	2	9		11	2
2.10054 Fibrinogen	19	9	11	7	25	16	28	18
2.1011 Uree	141	45	99	24	89	10	99	20
2.1012 Acid uric								
2.1014 Creatinina serica	141	45	99	24	89	10	99	20
2.1015 Bilirubina totala	204	77	165	20	152	29	202	79
2.1016 Bilirubina directa	2		1		1		1	1
2.1020 Glucoza serica+lichide de pc-tie	154	62	138	27	84	85	106	107
2.10303 Colesterol total	79	48	44	10	39	10	64	35
2.10304 HDL Colesterol								
2.10305 LDL Colesterol								
2.10306 Trigliceride	8	5	7	1	4	1	3	2

2.10402 ALT(TGP)	204	77	165	20	152	29	202	79
2.10403 AST (TGO)	4	3	6	1	2	4	5	4
2.10406Gamaglutamiltranspeptid.(GGT)	33	20	26	7	19	10	27	15
2.10409 Fosfataza alcalina	17	7	18	2	11	3	15	4
2.10412 α Amilaza(serica +urinara)	4	2			1			
2.10500 Sodiu	31	8	30	5	34	9	38	12
2.10501 Potasiu	31	8	30	5	34	9	38	12
2.10502 Clor ser + lichide de punctie	35	8	38	7	43	9	49	14
2.10503 Calciu total	9	7	5	2	4	1	4	2
2.10505 Magneziu	9	7			2		1	1
2.10506 Fier seric	2							
2.1061 pH								
2.1062 pO2								
2.1063 pCO2								
2.1065 Rez.alcalina			30	5	34	9	38	12
2.1066 pHCo3			30	5	34	9		
2.2620 Analiza urina Combur test strip	31	25	45	30	54	41	60	45
2.271 Detectare hemoragii oculte								
Total	1259	501	1136	223	964	320	1154	504

									total sectia 1	s.zi	s.cont
12	122	36	154	50	92	77	84	73	2149	621	1528
15	22	10	22	10	2				487	210	277
4	20	2	20	4	21	11	17	4	261	58	203
7	4	2	14	7	61	38	12	13	518	187	331
25	154	55	274	75	125	104	136	105	3084	784	2300
									0	0	0
25	154	55	274	75	125	104	136	105	3084	784	2300
60	237	97	287	130	188	166	189	176	4995	1679	3316
2	5		7	1	5		9	2	58	8	50
57	158	143	187	164	162	121	135	107	3660	1514	2146
20	99	62	121	84	69	55	88	75	2163	761	1402
									0	0	0
									0	0	0
	13	7	33	15	17	6	30	20	281	80	201
60	237	97	287	130	188	166	189	176	4995	1679	3316
2	14	5	34	15	29	10	31	20	370	105	265
8	53	24	68	34	49	28	55	41	943	280	663
6	70	12	96	32	41	28	44	25	1051	265	786
					1	1			7	2	5
8	85	11	105	25	62	40	61	54	1181	217	964
8	85	11	105	25	62	40	61	54	1181	217	964
12	105	13	125	29	83	51	78	59	1443	276	1167
3	9	4	29	14	21	5	25	12	320	88	232

3	9	4	29	14	21	5	25	12	185	47	138
2	7	3	14	10	21	5	25	12	235	58	177
4	12	8	5	7	5	2	3	2	116	42	74
4	12	8	5	7	5	2	3	2	116	42	74
4	12	8	5	7	5	2	3	2	116	42	74
8	85	11	105	25	62	40	61	54	1127	208	919
8	85	11	105	25	62	40	61	54	1037	195	842
10	32	18	52	28	32	22	22	5	685	243	442
									0	0	0
									0	0	0
377	1900	717	2562	1042	1616	1169	1583	1264	35848	10692	25156

									total sectia 2	s.zi	s.cont
20	252	61	282	67	137	127	126	116	3913	1081	2832
8	8	15	8	15	4	3			425	190	235
	7	4	10	2	15	6	5	1	176	41	135
13	8	1	15	7	71	60	31	34	891	375	516
23	263	61	293	91	177	140	162	166	3989	1013	2976
									0	0	0
23	263	61	293	91	177	140	162	166	3989	1013	2976
22	334	120	394	174	221	140	224	215	6272	1927	4345
2	4		10	3	3	2	4		67	16	51
45	189	170	214	198	175	147	146	148	4599	1964	2635
20	215	55	265	76	131	104	134	129	3454	1103	2351
									0	0	0
									0	0	0
6	60	9	90	10	39	23	50	37	702	155	547
22	334	120	394	174	221	140	224	215	6272	1927	4345
10	157	40	187	60	108	99	96	90	2701	857	1844
8	115	20	135	35	84	59	84	69	1751	542	1209
8	89	24	110	54	79	71	65	54	1675	503	1172

					2				4	1	3
15	124	7	157	14	68	48	46	39	1518	251	1267
15	124	7	157	14	68	48	46	39	1518	251	1267
15	131	11	167	16	83	54	51	40	1694	292	1402
2	36	4	56	10	24	8	18	14	444	108	336
2	36	4	56	10	24	8	18	14	237	43	194
1	33	2	53	7	24	8	18	14	323	52	271
									0	0	0
									0	0	0
									0	0	0
15	124	7	157	14	68	48	46	39	1417	234	1183
15	124	7	157	14	68	48	46	39	1265	196	1069
14	55	42	75	62	49	34	31	14	1130	448	682
			1						1	0	1
									0	0	0
324	3085	852	3736	1218	2120	1565	1833	1692	52963	17119	35844

STATISTICA Compartiment Microbiologie II ENTERICI Februarie 2008

Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Persona	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	98	28	111	18	20	3	33	9	4	6		330
2.279 Alte ex.contin.intestEx.cit	98	28	111	18	20	3	33	9	4	6		330
2.30620 culturi Salmonella	303	63	300	33	36	6	45	9	6	15		816
2.30621 culturi Shigella	101	21	100	11	12	2	15	3	2	5		272
2.30622 culturi EPEC	5		2									7
2.30624 culturi EHEC	8		22		2		5		1	2		40
2.30630 culturi Campylobac	8		21		2		4		1	2		38
2.30631 culturi Yersinia	101	21	100	11	12	2	15	3	2	5		272
2.30632 culturi Vibrio												0
2.30633 culturi Staph			4									4
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	7	1	9	2	1	1	2	1	4	1		29
2.31200 Ex.microscop.cultur	24		63		6		12		3	6		114
2.31201 Catalaza			8									8
2.31202 Oxidaza	24		63		6		12		3	6		114
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza			2									2
2.31208 Teste mobilit.Enter.	31	2	48	1	1	5						88
2.31210 Teste biochimice	256	20	410		8	8	40					742
2.31211 Aglutinare pe lama	11		38									49
231212 Latex aglutin.		3	4				3					10
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae		1	5				1					7
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus	53	4	2		2		2	1		2		66

2.31110 Prep.necrops.Gram	3											**3**
2.31111 Prep.necrops.BAAR												**0**
2.31112post.mort.culturi aerob.	12											**12**
2.500 Ex.micologic nativ	98	**28**	111	**18**	20	**3**	33	**9**	**4**	6		**330**
2.501 Frotiu colorat fungi	1											**1**
2.50119 culturiCandida	1											**1**
2.503 Filamentare	1											**1**
2.5109 Alte met.Kato-Miura	2		3	**1**								**6**
2.51010 Ex.ser fiziolog	98	**28**	111	**18**	20	**3**	33	**9**	**4**	6		**330**
2.51011 Ex.Lugol	98	**28**	111	**18**	20	**3**	33	**9**	**4**	6		**330**
2.51030 Ziehl-Neelsen modif							2	**1**				**3**
2.51039 Alte coloratii												**0**
												0
												0
Total	1442	**276**	1759	**149**	188	**39**	323	**63**	**42**	74		**4355**

STATISTICA Compartiment Microbiologie II ENTERICI Aprilie 2008

Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	124	12	117	6	42	4	14	8	2	1	1	331
2.279 Alte ex.contin.intestEx.cit	124	12	117	6	42	4	14	8	2	1	1	331
2.30620 culturi Salmonella	348	27	315		117	6	24	15	6	3	3	864
2.30621 culturi Shigella	116	9	105		39	2	8	5	2	1	1	288
2.30622 culturi EPEC	1		1									2
2.30624 culturi EHEC	17	1	17		9		1		1	1	1	48
2.30630 culturi Campylobac	15	1	16		7		1		1		1	42
2.30631 culturi Yersinia	116	9	105		39	2	8	5	2	1	1	288
2.30632 culturi Vibrio												0
2.30633 culturi Staph					10						1	11
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	2				15							17
2.31200 Ex.microscop.cultur	15	1	16		12		1		1		1	47
2.31201 Catalaza					15							15
2.31202 Oxidaza	45	3	48		21		3		3		3	126
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza					2							2
2.31208 Teste mobilit.Enter.	38	1	48		38	1	1	4				131
2.31210 Teste biochimice	316	8	424		328	8	8	32				1124
2.31211 Aglutinare pe lama	10		30		11							51
231212 Latex aglutin.	1		3		1							5
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae			5		4							9
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus	67	1	6		5	1	1	1				82

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	124	12	117	6	42	4	14	8	2	1	1	331
2.501 Frotiu colorat fungi												0
2.50119 culturiCandida												0
2.503 Filamentare												0
2.5109 Alte met.Kato-Miura												0
2.51010 Ex.ser fiziolog	124	12	117	6	42	4	14	8	2	1	1	331
2.51011 Ex.Lugol	124	12	117	6	42	4	14	8	2	1	1	331
2.51030 Ziehl-Neelsen modif												0
2.51039 Alte coloratii												0
												0
												0
Total	1727	121	1724	30	883	40	126	102	26	11	17	4807

STATISTICA Compartiment Microbiologie II ENTERICI AUGUST 2008												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	118	13	118	11	42	3	64		2	8		379
2.279 Alte ex.contin.intestEx.cit	118	13	118	11	42	3	64		2	8		379
2.30620 culturi Salmonella	339	21	309	24	102	9	135		6	24		969
2.30621 culturi Shigella	113	7	103	8	34	3	45		2	3		318
2.30622 culturi EPEC	3		4									7
2.30624 culturi EHEC	10		10		1		4		1			26
2.30630 culturi Campylobac	10		10		1		4		1			26
2.30631 culturi Yersinia	113	13	118	11	42	3	64		2	8		374
2.30632 culturi Vibrio	64		62	1	6	2	8					143
2.30633 culturi Staph			4				2					6
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,			2				1					3
2.31200 Ex.microscop.culturl	12		13		2		5					32
2.31201 Catalaza			6				4					10
2.31202 Oxidaza	74		72	2	7		12					167
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza			2				3					5
2.31208 Teste mobilit.Enter.	34		37	2	8	1	13					95
2.31210 Teste biochimice	380		328	16	64	8	176					972
2.31211 Aglutinare pe lama	16		17				3					36
231212 Latex aglutin.	2		2									4
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare	4		2									6
2.3130 Antibiogram.difuz.ae	1		2				2					5
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus												0

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	118	13	118	11	42	3	64		2	8		379
2.501 Frotiu colorat fungi	2		4		1		5		1			13
2.50119 culturiCandida	2		3									5
2.503 Filamentare	2		3									5
2.5109 Alte met.Kato-Miura	1		3				2					6
2.51010 Ex.ser fiziolog	118	13	118	11	42	3	64		2	8		379
2.51011 Ex.Lugol	118	13	118	11	42	3	64		2	8		379
2.51030 Ziehl-Neelsen modif							2					2
2.51039 Alte coloratii												0
												0
												0
Total	1772	106	1706	119	478	41	810	0	23	75	0	5130

STATISTICA Compartiment Microbiologie II ENTERICI Decembrie 2008													
Cod	Sectia I		Sectia II		Sectia III		Sectia IV						
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL	I
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi					
2.270 Ex.digestie	96	5	90	5	56	4	36	1		10		303	300
2.279 Alte ex.contin.intestEx.cit	96	5	90	5	56	4	36	1		10		303	300
2.30620 culturi Salmonella	252	15	171	3	123	12	60	0	0	15		651	624
2.30621 culturi Shigella	84	5	57	1	41	4	20			5		217	208
2.30622 culturi EPEC												0	2
2.30624 culturi EHEC	2		7		3		1					13	23
2.30630 culturi Campylobac	2		7		3		2					14	24
2.30631 culturi Yersinia	84	5	57	1	41	4	20			5		217	208
2.30632 culturi Vibrio												0	0
2.30633 culturi Staph							4					4	0
2.30634 culturi Clostridium												0	0
2.3069 frot AM,TIA,							2					2	46
2.31200 Ex.microscop.culturl	6		21		9		6					42	24
2.31201 Catalaza							8					8	0
2.31202 Oxidaza	6		21		9		6					42	72
2.31203 Bacitracina												0	0
2.31204 Optochin												0	0
2.31206Coagulaza							8					8	0
2.31208 Teste mobilit.Enter.	66		84		30		18					198	91
2.31210 Teste biochimice	600		808		280		152					1840	796
2.31211 Aglutinare pe lama	10		16		12		4					42	48
231212 Latex aglutin.	2		2									4	4
2.31213 Stripuri identificare												0	0
2.31219 Alte teste suplimentare												0	0
2.3130 Antibiogram.difuz.ae	4		4		3		1					12	8
2.3132 Antibiograma automata												0	0
2.3134 Determin.prod de ESBL												0	0
2.3225 Latex Rotavirus	46		4		4	1	4			1		60	54

2.31110 Prep.necrops.Gram												0	0
2.31111 Prep.necrops.BAAR												0	0
2.31112post.mort.culturi aerob.												0	0
2.500 Ex.micologic nativ	96	5	90	5	56	4	36	1		10		303	300
2.501 Frotiu colorat fungi												0	5
2.50119 culturiCandida												0	4
2.503 Filamentare												0	3
2.5109 Alte met.Kato-Miura					2							2	21
2.51010 Ex.ser fiziolog	96	5	90	5	56	4	36	1		10		303	300
2.51011 Ex.Lugol	96	5	90	5	56	4	36	1		10		303	300
2.51030 Ziehl-Neelsen modif							4					4	5
2.51039 Alte coloratii												0	
2.5106 Amprenta anala												0	
												0	
Total	1644	50	1709	30	840	41	500	5	0	76	0	4895	3770

II	III	IV	V	VI	VII	VIII	IX	X	XI	Total an FR	Frunza 11luni	total Fr+dec	
330	400	331	386	398	519	379	382	420	357	4505	4116	4419	2.270 Ex.digestie
330	400	331	386	398	519	379	382	420	357	4505	4150	4453	2.279 Alte ex.contin.intestEx.cit
816	993	864	888	612	1215	969	801	867	684	9984	9363	10014	2.30620 culturi Salmonella
272	331	288	296	306	405	318	267	289	254	3451	3218	3435	2.30621 culturi Shigella
7	2	2	2	11	9	7	4	3	1	50	50	50	2.30622 culturi EPEC
40	25	48	8	52	62	26	25	28	19	369	354	367	2.30624 culturi EHEC
38	26	42	8	49	64	26	17	27	19	354	339	353	2.30630 culturi Campylobac
272	331	288	296	306	405	374	267	289	254	3507	3007	3224	2.30631 culturi Yersinia
0	0	0	0	19	200	143	14	0	0	376	368	368	2.30632 culturi Vibrio
4	5	11	0	14	18	6	1	4	16	83	79	83	2.30633 culturi Staph
0	0	0	0	0	0	0	0	0	0	0		0	2.30634 culturi Clostridium
29	9	17	8	76	32	3	2	2	32	258		2	2.3069 frot AM,TIA,
114	28	47	8	63	284	32	32	32	38	744		42	2.31200 Ex.microscop.culturl
8	21	15	0	28	36	10	3	4	32	165		8	2.31201 Catalaza
114	78	126	24	155	777	167	93	80	76	1804		42	2.31202 Oxidaza
0	0	0	0	0	0	0	0	0	0	0		0	2.31203 Bacitracina
0	0	0	0	0	0	0	0	0	0	0		0	2.31204 Optochin
2	21	2	0	28	9	5	2	2	12	91		8	2.31206Coagulaza
88	97	131	162	157	237	95	118	128	246	1748		198	2.31208 Teste mobilit.Enter.
742	828	1124	1380	1208	4272	972	1005	1076	2176	17419		1840	2.31210 Teste biochimice
49	33	51	48	108	222	36	77	88	49	851		42	2.31211 Aglutinare pe lama
10	3	5	2	2	11	4	1	3	3	52		4	231212 Latex aglutin.
0	0	0	0	0	0	0	0	0	0	0		0	2.31213 Stripuri identificare
0	0	0	0	18	26	6	0	0	0	50		0	2.31219 Alte teste suplimentare
7	9	9	10	10	28	5	10	15	10	133		12	2.3130 Antibiogram.difuz.ae
0	0	0	0	0	0	0	0	0	0	0		0	2.3132 Antibiograma automata
0	1	0	0	0	0	0	0	0	0	1		0	2.3134 Determin.prod de ESBL
66	93	82	18	0	0	0	14	82	79	548	482	542	2.3225 Latex Rotavirus

3	0	0	0	11	0	0	0	0	0	14	14
0	0	0	0	0	3	0	0	0	0	3	3
12	0	0	0	16	0	0	0	0	0	28	28
330	400	331	386	398	519	379	382	420	357	4505	4150
1	10	0	2	1	0	13	0	0	2	34	
1	6	0	2	1	3	5	2	4	2	30	
1	6	0	2	1	3	5	2	9	2	34	
6	4	0	4	12	11	6	0	8	12	86	nu este
330	400	331	386	398	519	379	382	420	357	4505	4150
330	400	331	386	398	519	379	382	420	357	4505	4150
3	3	0	2	4	10	2	0	0	2	35	32
	8	0	0	0	0	0	0	0	28	36	
									2	2	2
										0	
4355	4971	4807	5100	5258	10937	5130	4667	5140	5835	64865	

14	2.31110 Prep.necrops.Gram
3	2.31111 Prep.necrops.BAAR
28	2.31112post.mort.culturi aerob.
4453	2.500 Ex.micologic nativ
0	2.501 Frotiu colorat fungi
0	2.50119 culturiCandida
0	2.503 Filamentare
2	2.5109 Alte met.Kato-Miura
4453	2.51010 Ex.ser fiziolog
4453	2.51011 Ex.Lugol
36	2.51030 Ziehl-Neelsen modif
0	2.51039 Alte coloratii
2	2.5106 Amprenta anala
0	
4895	Total

STATISTICA Compartiment Microbiologie II ENTERICI IUNIE 2008

Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	144	4	157	4	44	1	30	2	2	9	1	398
2.279 Alte ex.contin.intestEx.cit	144	4	157	4	44	1	30	2	2	9	1	398
2.30620 culturi Salmonella	240	6	278	6	30	2	30	4	4	10	2	612
2.30621 culturi Shigella	120	3	139	3	15	1	15	2	2	5	1	306
2.30622 culturi EPEC	9		1						1			11
2.30624 culturi EHEC	14		33		2		1		1		1	52
2.30630 culturi Campylobac	13		32		2		1		1			49
2.30631 culturi Yersinia	120	3	139	3	15	1	15	2	2	5	1	306
2.30632 culturi Vibrio	6		11				1			1		19
2.30633 culturi Staph	4		4				6					14
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	21		40		2		13					76
2.31200 Ex.microscop.cultur	17	0	36	0	2	0	7	0	1	0	0	63
2.31201 Catalaza	8	0	8	0	0	0	12	0	0	0	0	28
2.31202 Oxidaza	44	0	97	0	4	0	5	0	2	3	0	155
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza	8	0	8	0	0	0	12	0	0	0	0	28
2.31208 Teste mobilit.Enter.	54		72		14		11		4	2		157
2.31210 Teste biochimice	456		640		64		16		24	8		1208
2.31211 Aglutinare pe lama	40		54		4		5		5			108
231212 Latex aglutin.	1						1					2
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare	6		8		3		1					18
2.3130 Antibiogram.difuz.ae	2		7		1							10
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus												0

2.31110 Prep.necrops.Gram	11											11
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.	16											16
2.500 Ex.micologic nativ	144	4	157	4	44	1	30	2	2	9	1	398
2.501 Frotiu colorat fungi	1											1
2.50119 culturiCandida	1											1
2.503 Filamentare	1											1
2.5109 Alte met.Kato-Miura	4		4		2				1	1		12
2.51010 Ex.ser fiziolog	144	4	157	4	44	1	30	2	2	9	1	398
2.51011 Ex.Lugol	144	4	157	4	44	1	30	2	2	9	1	398
2.51030 Ziehl-Neelsen modif							4					4
2.51039 Alte coloratii												0
												0
												0
Total	1937	32	2396	32	380	9	306	18	58	80	10	5258

STATISTICA Compartiment Microbiologie II ENTERICI Mai 2008

Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	143	9	121	10	55	1	27	5	8	7		386
2.279 Alte ex.contin.intestEx.cit	143	9	121	10	55	1	27	5	8	7		386
2.30620 culturi Salmonella	405	12	315	15	66		27	6	21	21		888
2.30621 culturi Shigella	135	4	105	5	22		9	2	7	7		296
2.30622 culturi EPEC	2											2
2.30624 culturi EHEC	3		5									8
2.30630 culturi Campylobac	3		5									8
2.30631 culturi Yersinia	135	4	105	5	22		9	2	7	7		296
2.30632 culturi Vibrio												0
2.30633 culturi Staph												0
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	3		5									8
2.31200 Ex.microscop.cultur	3		5									8
2.31201 Catalaza												0
2.31202 Oxidaza	9		15									24
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza												0
2.31208 Teste mobilit.Enter.	61		73	4	15		3	1	3	2		162
2.31210 Teste biochimice	504		644	32	128		24	8	24	16		1380
2.31211 Aglutinare pe lama	17		25		6							48
231212 Latex aglutin.	1		1									2
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	3		6		1							10
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus	15		2		1							18

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	143	9	121	10	55	1	27	5	8	7		386
2.501 Frotiu colorat fungi	1		1									2
2.50119 culturiCandida	1		1									2
2.503 Filamentare	1		1									2
2.5109 Alte met.Kato-Miura	2		1							1		4
2.51010 Ex.ser fiziolog	143	9	121	10	55	1	27	5	8	7		386
2.51011 Ex.Lugol	143	9	121	10	55	1	27	5	8	7		386
2.51030 Ziehl-Neelsen modif							2					2
2.51039 Alte coloratii												0
												0
												0
Total	2019	65	1920	111	536	5	209	44	102	89	0	5100

STATISTICA Compartiment Microbiologie II ENTERICI Martie 2008

Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	168	8	127	8	31	2	40	10	3	3		400
2.279 Alte ex.contin.intestEx.cit	168	8	127	8	31	2	40	10	3	3		400
2.30620 culturi Salmonella	477	3	333	15	66	6	75	3	9	6		993
2.30621 culturi Shigella	159	1	111	5	22	2	25	1	3	2		331
2.30622 culturi EPEC	1		1									2
2.30624 culturi EHEC	9		11				2		3			25
2.30630 culturi Campylobac	10		11				2		3			26
2.30631 culturi Yersinia	159	1	111	5	22	2	25	1	3	2		331
2.30632 culturi Vibrio												0
2.30633 culturi Staph	3		2									5
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	5		4									9
2.31200 Ex.microscop.cultur	13		13				2					28
2.31201 Catalaza	9		6				6					21
2.31202 Oxidaza	30		33				6		9			78
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza	9		6				6					21
2.31208 Teste mobilit.Enter.	36		42	3	3		12		1			97
2.31210 Teste biochimice	304		360	28	24		104		8			828
2.31211 Aglutinare pe lama	10		13				10					33
231212 Latex aglutin.	1		1						1			3
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	3		5				1					9
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL			1									1
2.3225 Latex Rotavirus	75	1	9		2		5			1		93

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	168	8	127	8	31	2	40	10	3	3		400
2.501 Frotiu colorat fungi	3		5		1		1					10
2.50119 culturiCandida	3		1		2							6
2.503 Filamentare	3		1		2							6
2.5109 Alte met.Kato-Miura	2		1				1					4
2.51010 Ex.ser fiziolog	168	8	127	8	31	2	40	10	3	3		400
2.51011 Ex.Lugol	168	8	127	8	31	2	40	10	3	3		400
2.51030 Ziehl-Neelsen modif							3					3
2.51039 Alte coloratii	3		3		1		1					8
												0
												0
Total	2167	46	1719	96	300	20	487	55	55	26	0	4971

4971

STATISTICA Compartiment Microbiologie II ENTERICI Noiembrie 2008												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	133	8	77	7	51	3	61	1	4	12		357
2.279 Alte ex.contin.intestEx.cit	133	8	77	7	51	3	61	1	4	12		357
2.30620 culturi Salmonella	357	12	168	18	93	6			18	12		684
2.30621 culturi Shigella	119	4	56	6	31	2	26		6	4		254
2.30622 culturi EPEC	1											1
2.30624 culturi EHEC	8		7		3		1					19
2.30630 culturi Campylobac	8		7		3		1					19
2.30631 culturi Yersinia	119	4	56	6	31	2	26		6	4		254
2.30632 culturi Vibrio												0
2.30633 culturi Staph	10		4				2					16
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	20		8				4					32
2.31200 Ex.microscop.culturl	20		12		4		2					38
2.31201 Catalaza	20		8				4					32
2.31202 Oxidaza	32		28		12		4					76
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza	4		4				4					12
2.31208 Teste mobilit.Enter.	132		64	4	12	4	12		14	4		246
2.31210 Teste biochimice	1168		576	32	112	32	96		128	32		2176
2.31211 Aglutinare pe lama	24		17		4				4			49
231212 Latex aglutin.	2		1									3
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	4		4		1				1			10
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus	64	1	4		4		5		1			79

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	133	8	77	7	51	3	61	1	4	12		357
2.501 Frotiu colorat fungi	2											2
2.50119 culturiCandida	2											2
2.503 Filamentare	2											2
2.5109 Alte met.Kato-Miura	4		2		1	1	4					12
2.51010 Ex.ser fiziolog	133	8	77	7	51	3	61	1	4	12		357
2.51011 Ex.Lugol	133	8	77	7	51	3	61	1	4	12		357
2.51030 Ziehl-Neelsen modif							2					2
2.51039 Alte coloratii	8	2	6	1	6	1	3		1			28
2.5106 Amprenta anala						2						2
												0
Total	2795	63	1417	102	572	65	501	5	199	116	0	5835

STATISTICA Compartiment Microbiologie II ENTERICI OCTOMBRIE 2008												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	135	12	117	7	38		68	2	29	11	1	420
2.279 Alte ex.contin.intestEx.cit	135	12	117	7	38		68	2	29	11	1	420
2.30620 culturi Salmonella	354	27	246	12	63		72		75	15	3	867
2.30621 culturi Shigella	118	9	82	4	21		24		25	5	1	289
2.30622 culturi EPEC	2	1										3
2.30624 culturi EHEC	16	1	6		2		1		1		1	28
2.30630 culturi Campylobac	16	1	6		1		1		1		1	27
2.30631 culturi Yersinia	118	9	82	4	21		24		25	5	1	289
2.30632 culturi Vibrio												0
2.30633 culturi Staph			4									4
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,			2									2
2.31200 Ex.microscop.culturl	16	1	8		2		2		2		1	32
2.31201 Catalaza			4									4
2.31202 Oxidaza	32	3	24		6		6		6		3	80
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza			2									2
2.31208 Teste mobilit.Enter.	40	2	58	3	11		7		5	1	1	128
2.31210 Teste biochimice	340	20	464	24	110		62		40	8	8	1076
2.31211 Aglutinare pe lama	29	5	46		8							88
231212 Latex aglutin.	1		2									3
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	3		10		2							15
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus	66		5		3		7		1			82

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	135	12	117	7	38		68	2	29	11	1	420
2.501 Frotiu colorat fungi												0
2.50119 culturiCandida	3								1			4
2.503 Filamentare	6								3			9
2.5109 Alte met.Kato-Miura	3		3		1		1					8
2.51010 Ex.ser fiziolog	135	12	117	7	38		68	2	29	11	1	420
2.51011 Ex.Lugol	135	12	117	7	38		68	2	29	11	1	420
2.51030 Ziehl-Neelsen modif												0
2.51039 Alte coloratii												0
												0
												0
Total	1838	139	1639	82	441	0	547	10	330	89	25	5140

STATISTICA Compartiment Microbiologie II ENTERICI SEPTEMBRIE 2008												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,Tl		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Persona	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	115	8	124	11	51	1	57	2	4	9		382
2.279 Alte ex.contin.intestEx.cit	115	8	124	11	51	1	57	2	4	9		382
2.30620 culturi Salmonella	303	12	240	30	105	3	75	6	6	21		801
2.30621 culturi Shigella	101	4	80	10	35	1	25	2	2	7		267
2.30622 culturi EPEC	4											4
2.30624 culturi EHEC	7		11	2	1		4					25
2.30630 culturi Campylobac	5		7	2			3					17
2.30631 culturi Yersinia												0
2.30632 culturi Vibrio	4		4				6					14
2.30633 culturi Staph	1											1
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	2											2
2.31200 Ex.microscop.culturl	10		11	2			9					32
2.31201 Catalaza	3											3
2.31202 Oxidaza	27		33	6			27					93
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza	2											2
2.31208 Teste mobilit.Enter.	50	2	45	4	10	1	4		1	1		118
2.31210 Teste biochimice	424	20	389	32	72	8	32		8	20		1005
2.31211 Aglutinare pe lama	39		34	4								77
231212 Latex aglutin.	1											1
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	4		6									10
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus	7		2	2	1		2					14

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	115	8	124	11	51	1	57	2	4	9		382
2.501 Frotiu colorat fungi												0
2.50119 culturiCandida	1		1									2
2.503 Filamentare	1		1									2
2.5109 Alte met.Kato-Miura												0
2.51010 Ex.ser fiziolog	115	8	124	11	51	1	57	2	4	9		382
2.51011 Ex.Lugol	115	8	124	11	51	1	57	2	4	9		382
2.51030 Ziehl-Neelsen modif												0
2.51039 Alte coloratii												0
												0
												0
Total	1571	78	1484	149	479	18	472	18	37	37	0	4343

STATISTICA Compartiment Microbiologie II ENTERICI Ianuarie 2008

Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,TI		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	82	9	137	20	23	4	10	6	4	5		300
2.279 Alte ex.contin.intestEx.cit	82	9	137	20	23	4	10	6	4	5		300
2.30620 culturi Salmonella	219	18	309	9	27	3	15	15	9			624
2.30621 culturi Shigella	73	6	103	3	9	1	5	5	3			208
2.30622 culturi EPEC	1		1									2
2.30624 culturi EHEC	5	1	15		1				1			23
2.30630 culturi Campylobac	5	1	15		1				2			24
2.30631 culturi Yersinia	73	6	103	3	9	1	5	5	3			208
2.30632 culturi Vibrio												0
2.30633 culturi Staph												0
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	3	1	8	2	2	6	2	8	4	10		46
2.31200 Ex.microscop.cultur	5	1	15		1				2			24
2.31201 Catalaza												0
2.31202 Oxidaza	15	3	45		3				6			72
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza												0
2.31208 Teste mobilit.Enter.	24	4	48	2	5	1	4	3				91
2.31210 Teste biochimice	204	36	428	16	48	8	32	24				796
2.31211 Aglutinare pe lama	13	1	34									48
231212 Latex aglutin.	1		3									4
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare												0
2.3130 Antibiogram.difuz.ae	2	1	5									8
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus	46	2	2		1			1	2			54

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR												0
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	82	9	137	20	23	4	10	6	4	5		300
2.501 Frotiu colorat fungi	2								1	2		5
2.50119 culturiCandida	1								1	2		4
2.503 Filamentare	1								1	1		3
2.5109 Alte met.Kato-Miura	2	2	5	4	1	1	2	2		2		21
2.51010 Ex.ser fiziolog	82	9	137	20	23	4	10	6	4	5		300
2.51011 Ex.Lugol	82	9	137	20	23	4	10	6	4	5		300
2.51030 Ziehl-Neelsen modif	1		1					3				5
2.51039 Alte coloratii												
Total	1106	128	1825	139	223	41	115	96	55	42		3770

STATISTICA Compartiment Microbiologie II ENTERICI IULIE 2008												
Cod	Sectia I		Sectia II		Sectia III		Sectia IV					
	Pav. 3s ,3j ,6j ,T		Pav. 4s, 4j, 6s		Pav 1s, 2s		Pav. 7s, 7j		Plata	Personal	Fisa de solicitare	TOTAL
	Spit.cont.	Spit zi	Spit.cont.	Spit zi	Spit.cont	Spit zi	Spit.cont.	Spit zi				
2.270 Ex.digestie	179	15	150	25	42	6	27	6	61	6	2	519
2.279 Alte ex.contin.intestEx.cit	179	15	150	25	42	6	27	6	61	6	2	519
2.30620 culturi Salmonella	468	18	372	24	72		60	6	183	6	6	1215
2.30621 culturi Shigella	156	6	124	8	24		20	2	61	2	2	405
2.30622 culturi EPEC	6		3									9
2.30624 culturi EHEC	26		22		2		4	1	5		2	62
2.30630 culturi Campylobac	23		25		3		4	1	5	1	2	64
2.30631 culturi Yersinia	156	6	124	8	24		20	2	61	2	2	405
2.30632 culturi Vibrio	90	2	80	6	10		2		4	2	4	200
2.30633 culturi Staph	2		12		2		2					18
2.30634 culturi Clostridium												0
2.3069 frot AM,TIA,	4		24		2		2					32
2.31200 Ex.microscop.cultur	115	2	117	6	15		8	1	9	5	6	284
2.31201 Catalaza	4		24		4		4					36
2.31202 Oxidaza	339	6	315	18	39		18	3	12	9	18	777
2.31203 Bacitracina												0
2.31204 Optochin												0
2.31206Coagulaza	1		6		1		1					9
2.31208 Teste mobilit.Enter.	77	1	97	2	18		15	1	25	1		237
2.31210 Teste biochimice	1408	24	1752	32	312		272	16	424	16	16	4272
2.31211 Aglutinare pe lama	87	1	84		18		20		12			222
231212 Latex aglutin.	2	1	3		2		3					11
2.31213 Stripuri identificare												0
2.31219 Alte teste suplimentare	10		16									26
2.3130 Antibiogram.difuz.ae	9		11		3		2		3			28
2.3132 Antibiograma automata												0
2.3134 Determin.prod de ESBL												0
2.3225 Latex Rotavirus												0

2.31110 Prep.necrops.Gram												0
2.31111 Prep.necrops.BAAR	3											3
2.31112post.mort.culturi aerob.												0
2.500 Ex.micologic nativ	179	15	150	25	42	6	27	6	61	6	2	519
2.501 Frotiu colorat fungi												0
2.50119 culturiCandida	2				1							3
2.503 Filamentare	2				1							3
2.5109 Alte met.Kato-Miura	5		4		1		1					11
2.51010 Ex.ser fiziolog	179	15	150	25	42	6	27	6	61	6	2	519
2.51011 Ex.Lugol	179	15	150	25	42	6	27	6	61	6	2	519
2.51030 Ziehl-Neelsen modif	3		3				4					10
2.51039 Alte coloratii												0
												0
												0
Total	3893	142	3968	229	764	30	597	63	1109	74	68	10937